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Food Instruments

Section 4: Food Instrument Production

Section 4 - 1 : Update

Section 4 - 1.1: Food Instrument Processing

Section 4 - 1.1.1: Producing On Demand Food Instruments

Priority: Required

Window: On Demand Food Instruments

Report: No

FSRD Reference: FIP 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 1.6, 9.1, 9.2, 9.3, 3.2, 8.1

Narrative:

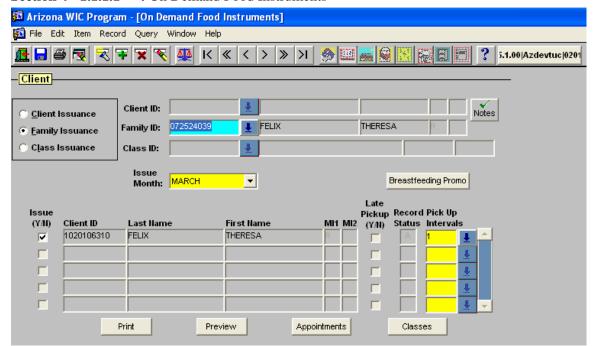
This Window is used to produce the food instruments for a participant or all of the participants in a family/economic unit. The warning notes feature is available to review any additional information about the participant. The user can select to print FI's for either the individual participant or all participants in a family. The issue month can be selected from a pick list, but the first month of issue can only be one month in the future. The window displays a participant in the family if the Family Issuance radio button is selected. Information about the participant's status and pick up interval are displayed. Pressing the preview button allows the user to view the actual FI's before printing them. Also, the FI Printing report includes checking the environment and if it is a Windows 2000 PC, use that portion of the code that prints to the new driver identified in the registry.

Sort Criteria (Major to Minor): Food Instrument Serial Number (ASC)

Data Current As Of: Run Time

Frequency: On Demand

Role(s): Food Instruments



Section 4 - 1.1.1.1 : On Demand Food Instruments

Figure 1 - On Demand Food Instruments

Fields

Client ID - Double-clicking this brings up the Participant/Family Lookup window which allows the user to select a participant identification number. The user can also select participants from a list of values. This entry is mandatory if the Participant Issuance radio button is selected. The Participant Last Name, First Name and Middle Initials are also shown.

Family ID - Double-clicking this brings up the Participant/Family Lookup window which allows the user to select a family identification number. The user can also select a family from a list of values. This entry is mandatory if the Family Issuance radio button is selected. The First Authorized Representative's Last Name, First Name and Middle Initials are also shown.

Class ID - Double-clicking this brings up the Participant/Class Lookup window which allows the user to select a class ID number. The user can also select a class from a list of values. This entry is mandatory if the Class Issuance radio button is selected. The Class Name, Class Date, Class Time are also shown.

Issue Month - The month the FI is issued. The month represents the month of issue, on the first month of bi-monthly or tri-monthly issuance. This field is mandatory and comes from a list of values. The user can only select the current month or one month in the future. NOTE: The user can select the prior month if the pickup day is the end of the prior month and the participant is late picking up. **Client** ID - This field is a display only of the participant's ID selected or all participants' ID's in the family/economic unit.

Last Name - The last name of the participant selected or all participants in the family/economic unit. This field is display only.

First Name - The first name of the participant selected or all participants in the family/economic unit. This field is display only.

MI 1 - The first middle initial of the participant selected or all participants in the family/economic unit. This field is display only.

MI 2 - The second middle initial of the participant selected or all participants in the family/economic unit. This field is display only.

Record Status - This display only field tells whether the participant record is Active (A), Complete with no errors, Pending (P), Incomplete or containing errors, or inactive (I), terminated. Only participants with active status can receive FI's.

Pick Up Intervals - The Pick Up Interval of the participant. This field is mandatory and is filled from the participant. This field can be selected from the list of values. For more information see the Pick Up Intervals table in the certification module.

Check Box(es)

Issue (Y/N) - The system automatically checks this box if the participant is eligible to be issued food instruments. If a user checks it, a message is displayed detailing the reasons why issuance will not occur.

This field cannot be checked if the client's receiving status is not 'Active'. This field cannot be checked if the client's income is 'Forgot Documentation' and the Income Received flag is 'Y' and the client is not adjunctively eligible. If the user attempts to check this check box the following message is displayed: "This participant is not eligible to receive FI's until an income record is entered and documented".

Also, this field cannot be checked if the client's food package prescription requires approval, the approved by flag is null and the approved thru date is prior to today's date. If the user attempts to check this check box, the following message is displayed: "This participant's food package requires approval. Until approved, this participant is not eligible to receive FI's."

Also, this field cannot be checked if the client's last issued date is after today's date in the Issue Month selected. For example, if today's date were 9/15 and the Issue Month selected is October and the Last Issued date is 11/01, the comparison would be "is 11/01 after 10/15". If the user attempts to check this check box the following message is displayed: "This participant has already received food instruments for the issue month selected and is not eligible to receive FI's at this time."

Also, this field cannot be checked if the client's category is an Infant or Child category and there are less than two Medical records in the current certification period and today's date is between 12 and 23 weeks after the certification start date and the client has one of the following risk factors: 113 (Overweight), 121 (Short Stature), 103 (Underweight), 135 (Inadequate Growth) or 134 (Failure to Thrive). If the user attempts to check this check box the following message is displayed: "A Medical record must be collected before FI's can be produced for this participant."

Also, this field cannot be checked if the client's category code is a Pregnant category and a Medical record does not exist with a Create date equal to today's date. If the user attempts to check this check box the following message is displayed: "A Medical record must be collected before FI's can be produced for this participant."

Also this field cannot be checked if the client's category code is an Infant category and today's date is between 20 and 32 weeks after the certification start date and an Infant Medical record does not exist where the create date is between 20 and 32 weeks after the certification start date. If the user attempts to check this check box the following message is displayed: "A Medical record must be collected before FI's can be produced for this participant."

Also this field cannot be checked if the client has transferred to an agency/clinic in the same or different database within the past 3 months and already received FI's for the issuing month. The following error message will come up in this case:

If the client is an infant or child then they will only receive 1 month of food instruments if all the following conditions are true:

- 1. The latest medical record in has a 999 value in either the weight or the height fields
- 2. The current date is no more than 30 days past the client's latest medical data date
- 3. All the food instruments that were issued after the latest medical record was created have been voided.

The client will not receive any food instruments if all of the following conditions are true:

- 1. The latest medical record in has a 999 value in either the weight or the height fields
- 2. The current date is more than 30 days past the medical data date of the latest medical record

The client will also not receive anymore food instruments if all of the following conditions are true:

- 1. The latest medical record in has a 999 value in either the weight or the height fields
- 2. The current date is no more than 30 days past the client's latest medical data date
- 3. At least one food instruments that was issued after the latest medical record was created has not been voided.

`Client ##### has already been issued food instruments in agency/clinic ##/## for the month of (issued month).

If the client's category code is a Breastfeeding category and the user attempts to check this check box the system displays the following message with Yes No options "Are you still breastfeeding?" If the answer is Yes, then the check box is set to checked. If the answer is No, then the check box is set to unchecked and FI's cannot be produced for the participant.

Late Pickup (Y/N) - This check box indicates the participant is picking up their FI's beyond the 'Late Pickup' standards and the system will produce a reduced number of FI's. This field is display only.

Radio Button(s)

Client Issuance - If this radio button is clicked when the Participant ID field is entered/selected, only that particular Participant identification and name will appear in the list below the Issue Month field.

Family Issuance - If this radio button is clicked when the Participant ID field is entered/selected, all participants with the same family identification will appear in the list below the Issue Month field.

Class Issuance - If this radio button is clicked when the Class ID field is entered/selected, all participants with the same class identification will appear in the list below the Issue Month field.

Push Button(s)

Notes - This button brings up the warning notes window.

Breastfeeding Promo - This button brings up the Breastfeeding Promotional Items window.

Preview - This button allows the user to preview the food instruments before printing.

Print - This button allows the user to print the food instrument on demand.

Appointments - This button allows the user to open the Appointments window of the Appointment Scheduler

Classes - This button allows the user to open the Appointments window of the Appointment Scheduler and access the Classes window.

Calculations

None

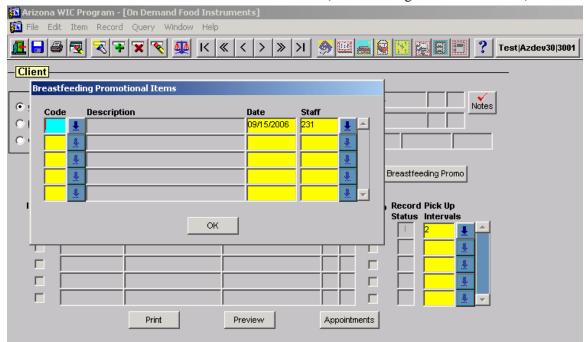
Background Processes

For breastfeeding clients are asked, "Are you still breastfeeding?" If the answer is Yes, then FI's are Issued. If the answer is No, then no FI's are produced and the user should update the participant's category.

The expected inventory field in the stock usage window is decremented as FI's are produced. Both FI's and stubs are taken into consideration when decrementing.

If the number of available serial numbers for the clinic are down to 5% of the static factors, 'small clinic FI's', 'med clinic FI's', 'large clinic FI's', then the following message is displayed prior to printing FI's "The available serial numbers are down to 5%, notify the system administrator to issue additional serial numbers to this clinic."

When printing serial numbers on the FI paper stock, the system does not print leading zeroes.



Section 4 - 1.1.1.2: On Demand Food Instruments (Breastfeeding Promotional Items)

Figure 2 - On Demand Food Instruments (Breastfeeding Promotional Items)

Fields

Code - The code of the breastfeeding promotional item distributed to the participant. This field is mandatory. This field can be selected from the list of values. For more information see Breastfeeding Promotional items table in the certification module.

Description - The promotional item description. This field is populated from the Breastfeeding Promotional items table when the code is selected. This field is display only.

Date - The date distributed to the participant. This field is mandatory and defaults to today's date.

Staff - The staff member that distributed the promotional item to the participant. This field can be selected from a list of values. This field is mandatory and defaults to the staff member that is currently signed on to the system. For more information see the staff table in Operations Management.

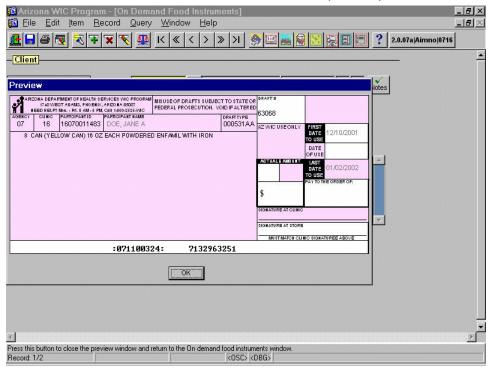
Push Button(s)

 \mathbf{OK} - Clicking this button confirms the information shown on the Breastfeeding Promotional Items screen and returns the user to the previous screen.

Calculations
None

Background Processes

None



Section 4 - 1.1.1.3 : On Demand Food Instruments (Preview)

Figure 3 - On Demand Food Instruments (Preview)

Field(s)

Name of Participant - This display only field shows the participant last name, first name and middle initials.

First Day to Use - The first date that the participant can spend this food instrument. This field is display only.

Last Day to Use - The last date that the participant can spend this food instrument. This field is display only.

FI Number - The serial number of the food instrument. This field is display only.

Participant ID - The identification number of the participant who would be issued the food instrument.

Agency - The identification number of the local agency the participant is certified at.

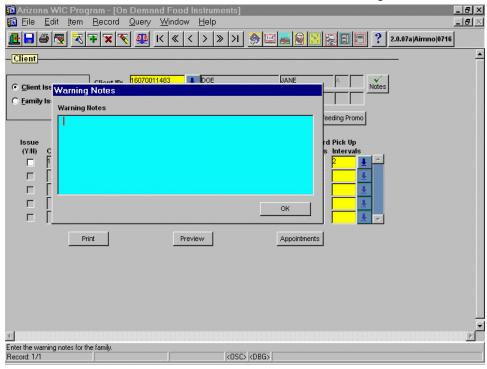
Clinic - The identification number of the clinic the participant is certified at.

Food Package Type - The identification code of the food package being issued to the participant. **FI Type** - The identification code of the food instrument type being issued to the participant.

Food To Be Purchased - Displays the quantity, and **descriptions** of all **foods** contained on this food instrument type. These fields are display only.

Push Button(s)

 \mathbf{OK} - Clicking this button confirms the information shown on the preview food instrument and returns the user to the previous screen.



Section 4 - 1.1.1.4 : On Demand Food Instruments - Warning Notes

Figure 4 - On Demand Food Instruments - Warning Notes

Field(s)

Warning Notes - The warning notes that have been entered for this family. This field is optional and can be updated by the user.

Push Button(s)

OK - Clicking this button confirms the information shown on the warning notes and returns the user to the previous screen.

Calculations

None

Background Processes

None

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Section 4 - 1.1.1.5 : On Demand Food Instruments - Sample FI

Figure 5 - On Demand Food Instruments - Sample FI

Calculations

First Date to Use - Max(pickup day, today's date)

Last date to Use - Pickup day + Spend Period (Financial Static factor)

Stale date - First Date to Use + Stale Date Period (Financial Static factor)

Maximum Redemption Amount

- Set to Max FI Amt Excptn (Financial Static factor) for Custom food packages
- Set to Max FI Amt Std (Financial Static factor) for Standard food packages

Number of Days Late - (Today's date - Pickup day)

Background Processes

If the 'Pick up Flag' Financial Static Factor is set, the Late Pickup process is performed. The number of days late is calculated and compared to the Late Pickup Standards table to determine the number of FI's to produce. During the End of Day process obligations by issue month are accumulated.

Section 4 - 1.1.1.6 : FI Stub Sample

07 16	Family ID: 014927758		
Part. ID	Part. Name	Check Range	Dates to Spend
16070011483	DOE, JANE A.	000000063068 to	12/10/2001 to
		000000063069	02/02/2002

Authorized Rep. or Proxy

Signature

Figure 6 - FI Stub Sample

SAMPLE REPORT

Calculations

None

Background Processes

The stub information will be printed in the text box of the food instrument. When printing FI's the system prints Void in large letters on the remaining blank FI stock of the last page.

Breastfeeding Surveillance X Client 38300012201 AL MATTHEWS 1. Is this infant/child currently breastfeeding? 2. Has this infant/child ever breastfed? 3. How old was this infant/child when he/she completely stopped breastfeeding? Days Weeks Months 4. Why did you stop breastfeeding? 5. How old was this infant/child when he/she was first fed something other than breast milk? ■ Not Applicable, Nothing Given Davs Weeks Months OK.

Section 4 - 1.1.1.7 : On Demand Food Instruments - Breastfeeding Surveillance pop-up

Figure 7 - On Demand Food Instruments - Breastfeeding Surveillance pop-up

Field(s)

Client ID - This field is a display only of the client selected or all clients in the family/economic unit.

Name – The full name of the client selected. This field is display only.

Days (#3) – Applies to the age in days when the infant/child less than 24 months of age stopped breastfeeding.

Weeks (#3) – Applies to the age in weeks when the infant/child less than 24 months of age stopped breastfeeding.

Months (#3) – Applies to the age in months when the infant/child less than 24 months of age stopped breastfeeding.

Reason Stop breastfeeding – Applies to the reason why the mother stopped breastfeeding the infant/child less than 24 months of age.

Days (#5) – Applies to the age in days when the infant/child less than 24 months of age was fed something other than breast milk.

Weeks (#5) – Applies to the age in weeks when the infant/child less than 24 months of age was fed something other than breast milk.

Months (#5) – Applies to the age in months when the infant/child less than 24 months of age was fed something other than breast milk.

Check Box(es)

Not Applicable – Nothing other than breastmilk has been given.

Radio Button(s)

Currently Breastfeeding, Yes – The infant/child is currently breastfeeding.

Currently Breastfeeding, No – The infant/child is not currently breastfeeding.

Ever Breastfed, Yes – The infant/child has breastfed in the past.

Ever Breastfed, No – The infant/child has not breastfed in the past.

Push Button(s)

 \mathbf{OK} - Clicking this button confirms the information shown on the breastfeeding surveillance screen and returns the user to the previous screen.

Calculations

None

Background Processes

The system validates that the breastfeeding duration is not greater than the age of the child. Also, the breastfeeding duration cannot be less than the last time the mother said she was breastfeeding.

Section 4 - 1.1.1.8 : On Demand Food Instruments - Enter Reasons Mom and Infants Not Linked



Figure 8 - Select Reasons Not Linked Pop Up

Field(s)

Client ID - This field is a display only of the client selected or all clients in the family/economic unit.

Name – The full name of the client selected. This field is display only.

Reason Not Linked - Applies to the reason why the infant is not linked to a woman or why the woman is not linked to an infant.

Push Button(s)

OK - Clicking this button confirms the information shown and closes the select reason not linked screen. User is only able to select OK if information is entered into the reason not linked field.

Link Client Manually – Clicking this button brings up the prompt "Do you wish to exit without providing a reason why this client is not linked?" If Yes is selected then the user is brought back to the On Demand screen but cannot issue food instruments to the client. If No is selected then the select reasons not linked screen remains open allowing the user to enter a reason code into the field.

Food Instruments

Section 4 - 1.1.2: Producing Batched Food Instruments

Priority: Required

Window: Batched Food Instruments

Report: No

FSRD Reference: FPI 6.1, 6.2

Narrative:

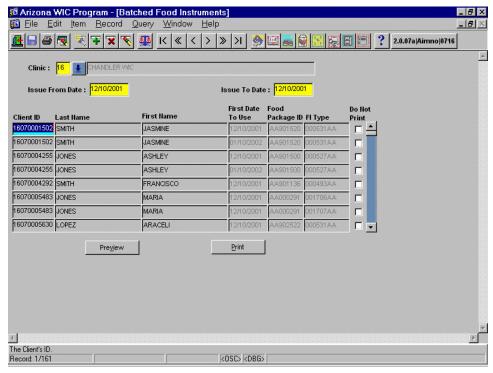
This Window can be used to produce a batch of food instruments for a given clinic and time period. By selecting the clinic and entering the issue dates, the system displays all the participants with pick up days to pick up FI's in the date range.

Sort Criteria (Major to Minor): Food Instrument Serial Number

Data Current As Of: Run Time

Frequency: On Demand

Role(s): Food Instruments



Section 4 - 1.1.2.1: Batched Food Instruments

Figure 9 - Batched Food Instruments

Field(s)

Clinic - Clicking on the list of values button allows the user to select a clinic. For more information, refer to: Maintain Organizational Units in Operations Management. This field is mandatory.

Issue From Date - The date that the food instrument is cycled from is entered here by the user. This date must be today's date or a future date. This field is mandatory.

Issue To Date - The date that the food instrument is cycled to is entered here by the user. This field is mandatory. **Client** ID - The participant's identification number is displayed here. This field is display only.

Last Name - The participant's last name is displayed here. This field is display only.

First Name - The participant's first name is displayed here. This field is display only.

First Date to Use - The first date to use for the issuance month. This field is display only.

Food Package ID - The food package for the issuance month. The field is display only.

FI Type - The food instrument type for the issuance month. This field is display only.

Check Box(es)

Do Not Print - Indicates the FI should not be printed for this participant. This field defaults to not checked.

Push Button(s)

Preview - This button allows the user to preview the food instruments before printing.

Printer - This button allows the user to print the food instruments for the clinic.

Calculations

None

Background Processes

A 15 calendar day time period is the maximum date range that can be entered. The system lists participants in the selected clinic with pick up days within the time period entered. The FI's are printed starting on a new sheet of blank stock for each participant.

Food Instruments

Section 4 - 1.1.3 : Recording Void/Return Food Instruments

Priority: Required

Window: Void/Return Food Instruments

Report: No

FSRD Reference: FIP8.1, FIP 10.3, FPR 3.1

Narrative:

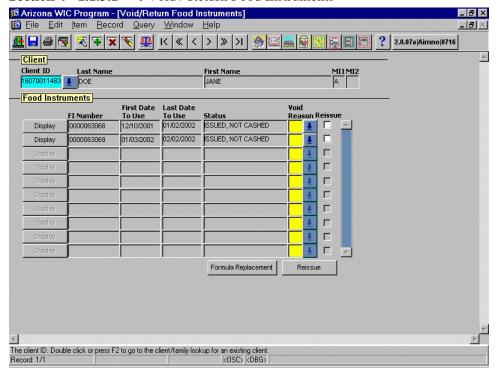
The window displays food instruments issued to the participant which may be voided and/or reissued.

Sort Criteria (Major to Minor): FI Serial Number

Data Current As Of: Run Time

Frequency: On Demand

Role(s): Food Instruments



Section 4 - 1.1.3.1 : Void / Return Food Instruments

Figure 10- Void/Return Food Instruments

Fields

Client ID - Double clicking this mandatory field will allow the user to choose a participant from the Client/Family Lookup window in the Enrollment and Certification module. The user can also enter a Client ID directly or use the list of values.

Last Name - The last name of the participant is displayed for verification.

First Name - The first name of the participant is displayed for verification.

MI1 - The first middle initial of the participant is displayed for verification.

MI2 - The second middle initial of the participant is displayed for verification.

FI Number - Food Instrument Serial numbers eligible for voiding are displayed here.

First Date to Use - This is the valid start date for the FI number. This field is display only.

Last Date to Use - This is the last valid date for the FI. This field is display only.

Status - The status of the FI number is displayed here. This field is display only.

Void Reason - The user can click the list of values button to choose one of the user defined reasons for the void/return. This field is mandatory. This field can be selected from a List of values.

Check Box(es)

Reissue - Clicking on this check box will allow reissuance of the voided food instrument. The original FI is voided and a replacement FI is produced.

Push Button(s)

Display - Clicking on this button will produce an image of the food instrument.

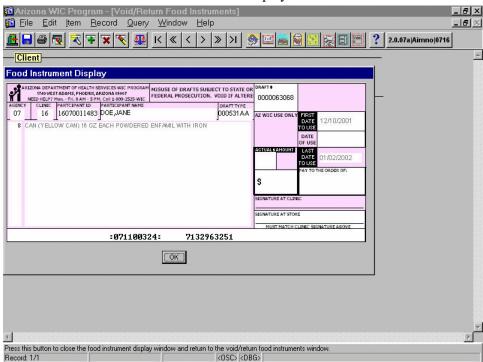
Reissue - By clicking this push button the FI will be created for those FI's checked for reissuing. **Formula Replacement** - Clicking this button will open the formula replacement window to reissue an FI with a new formula.

Calculations

None

Background Processes

Only FI's that have been issued, but not voided or redeemed are displayed in this window, so that the user can not void an FI that is already redeemed or voided.



Section 4 - 1.1.3.2: Food Instrument Display

Figure 11 - Select Reasons Not Linked - Food Instrument Display

Field(s)

Name of Participant - This display only field shows the participant last name, first name and middle initials.

First Day to Use - The first date that the participant can spend this food instrument. This field is display only.

Last Day to Use - The last date that the participant can spend this food instrument. This field is display only.

FI Number - The serial number of the food instrument. This field is display only.

Participant ID - The identification number of the participant who would be issued the food instrument.

Agency - The identification number of the local agency the participant is certified at.

Clinic - The identification number of the clinic the participant is certified at.

Food Package Type - The identification code of the food package being issued to the participant. **FI Type -** The identification code of the food instrument type being issued to the participant.

Food To Be Purchased - Displays the quantity, container and description of all food contained on this food instrument type. These fields are display only.

Push Button(s)

OK - Clicking this button confirms the information shown on the preview food instrument and returns the user to the previous screen.

Calculations

None

Background Processes

None

Food Instruments

Section 4 - 1.1.4 : Recording Formula Replacement

Priority: Required

Window: Formula Replacment

Report: No

FSRD Reference:

Narrative:

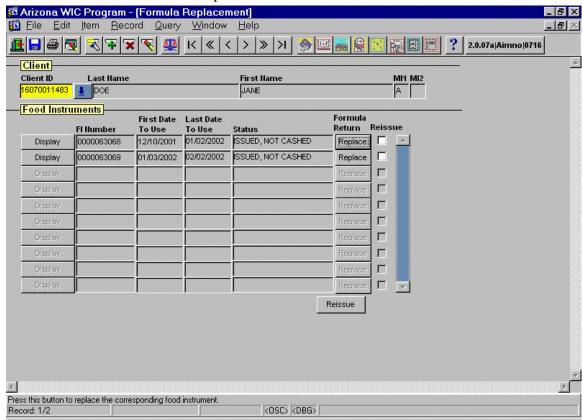
This Window is used to replace a formula on a FI that has been created but returned. The reason for doing a formula replacement is when an infant might not respond well to a powdered formula and the client would like to try another food package instead.

Sort Criteria (Major to Minor): FI Serial Number

Data Current As Of: Run Time

Frequency: On Demand

Role(s): Food Instruments



Section 4 - 1.1.4.1 : Formula Replacement

Figure 12- Formula Replacement

Field(s)

Client ID - Double clicking this mandatory field will allow the user to choose a participant from the Client/Family Lookup window in the Enrollment and Certification module. The user can also enter a Client ID directly or use the list of values.

Last Name - The last name of the participant is displayed for verification.

First Name - The first name of the participant is displayed for verification.

MI1 - The first middle initial of the participant is displayed for verification.

MI2 - The second middle initial of the participant is displayed for verification.

FI Number - Food Instrument Serial numbers eligible for voiding are displayed here.

First Date to Use - This is the valid start date for the FI number. This field is display only.

Last Date to Use - This is the last valid date for the FI. This field is display only.

Status - The status of the FI number is displayed here. This field is display only.

Check Box(es)

Reissue - Clicking on this check box will allow reissuance of the replaced food instrument. The original FI is voided and a replacement FI is produced.

Push Button(s)

Display - Clicking on this button will produce an image of the food instrument.

Reissue - By clicking this push button the FI will be created for those FI's checked for reissuing.

Replace - By clicking this push button a window will open to allow you choose the replacement food package.

Calculations

None

Background Processes

Only FI's that have been issued, but not voided or redeemed are displayed in this window, so that the user can not void and reissue a FI that is already redeemed or voided.

File Edit Item Record Query Window Help _ 8 × ? | 2.0.07a|Aimno|0716 Client First Name **♣** DOE А – Fo 🌠 Select Food Package Fl Typ Effective Date Food Package Information **End Date** ENFAMIL PWD, 8 CAN, INFANT 0-5 MO 02/06/2001 1 01/21/2002 Food Package FI Type AA901520 000531AA Preview Cancel OK The Food Pattern code <OSC> <DBG>

Section 4 - 1.1.4.2 : Select Food Package FI Type

Figure 13 - Select Food Package FI Type

Field(s)

Food Package Information - The food package id and the description of the food package.

Effective Date - The effective date of the food package prescribed to the participant. This field is display only.

End Date - The effective end date of the food package prescribed to the participant. This field is display only

Food Package - The food package id of the replacement food package.

FI Type - The identification code of the food instrument type being issued to the participant.. This field is display only.

Sequence - The food instrument on which the food item is to be placed (in the sequence of FI's for the entire food package). This field is display only.

Check Box(es)

Select FI Type - Clicking on this check box will allow that FI Type to be used as the replacement FI

Push Button(s)

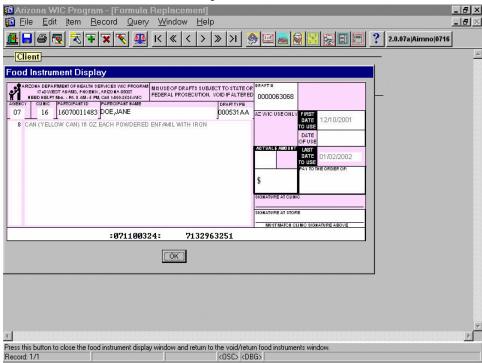
Preview - Clicking on this button will produce an image of the food instrument.

Calculations

None

Background Processes

Only food packages that have not been disabled will be shown in this screen.



Section 4 - 1.1.4.3: Formula Replacement FI Preview

Figure 14 - Formula Replacement FI Preview

Field(s)

Name of Participant - This display only field shows the participant last name, first name and middle initials.

First Day to Use - The first date that the participant can spend this food instrument. This field is display only.

Last Day to Use - The last date that the participant can spend this food instrument. This field is display only.

FI Number - The serial number of the food instrument. This field is display only.

Participant ID - The identification number of the participant who would be issued the food instrument.

Agency - The identification number of the local agency the participant is certified at.

Clinic - The identification number of the clinic the participant is certified at.

Food Package Type - The identification code of the food package being issued to the participant. **FI Type** - The identification code of the food instrument type being issued to the participant.

Food To Be Purchased - Displays the quantity, container and descriptions of all foods contained on this food instrument type. These fields are display only.

Push Button(s)

OK - Clicking this button confirms the information shown on the preview food instrument and returns the user to the previous screen.

Calculations

None

Background Processes

None

Food Instruments

Section 4 - 1.1.5 : Recording Unissued Voids

Priority: Required

Window: Unissued Voids

Report: No

FSRD Reference: FPR 3.1

Narrative:

This Window is used to void FI's that have been created but are unissued. The reasons for voiding are usually lost, stolen or damaged food instruments. The Laptop 'Check-In' process will automatically void unused serial numbers.

Sort Criteria (Major to Minor): None

Data Current As Of: Run Time

Frequency: On Demand

Role(s): Food Instruments

Section 4 - 1.1.5.1: Unissued Voids

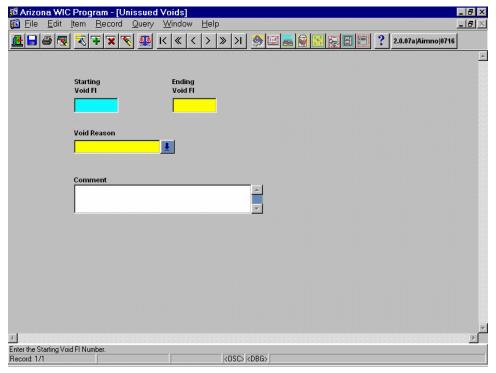


Figure 15 - Unissued Voids

Field(s)

Starting Void FI - The FI stock starting number to be voided as unissued. This field is mandatory.

Ending Void FI - The FI stock ending number to be voided as unissued. This field is mandatory.

Void Reason - The reason the above FI's are voided. This field is mandatory.

Comment - This field is used to make any comments. This field is optional.

Calculations

None

Background Processes

None

Food Instruments

Section 4 - 1.1.6 : Produce Test Print

Priority: Required

Window: Test Print

Report: No

FSRD Reference: FIP 10.2

Narrative:

This Window will allow the user to align the FI's stock on the printer and test that the FI's are printing correctly. A maximum of three FI's will be printed with each execution of this Window.

Sort Criteria (Major to Minor): FI Serial Number

Data Current As Of: Run Time

Frequency: On Demand

Role(s): Food Instruments

Section 4 - 1.1.6.1 : Test Print

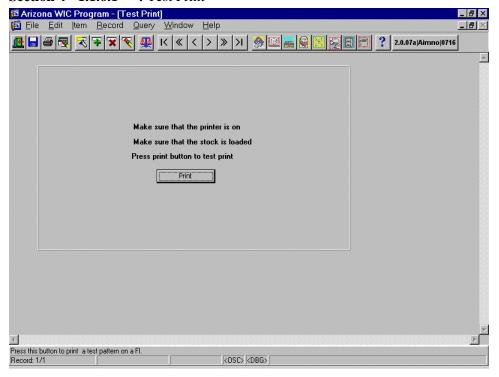


Figure 16 - Test Print

Field(s)

The field description below is self-explanatory:

1. Press "Print" button to test print.

Push Button(s)

Print - Clicking this button will print the test food instrument with 'X's' in all fields on the FI including the serial number. Void is also printed in large bold letters across the center of the FI. A full sheet of FI's are printed each time the function is run.

Calculations

None

Background Process(es)

This form does not generate Food Instrument records and does not consume serial numbers that have been issued to the clinic.

Each time this function is used, the Expected Stock Inventory record for the clinic that the user is currently logged into is decremented by 1. This function does not use any FI serial numbers.

Section 4 - 1.1.7 : Record Batch FI Pickup

Priority: Required

Window: Batch FI Pickup

Report: No

FSRD Reference: FIP 6.3

Narrative:

This Window is used when a participant comes in to pickup food instruments generated through batch issuance. The participant field can be double-clicked for the Participant Search Window or entered if known. This is a mandatory field. The full name of the participant is displayed for verification when the participant ID number is entered.

Sort Criteria (Major to Minor): None

Data Current As Of: Run Time

Frequency: On Demand

Section 4 - 1.1.7.1 : Batch FI Pickup

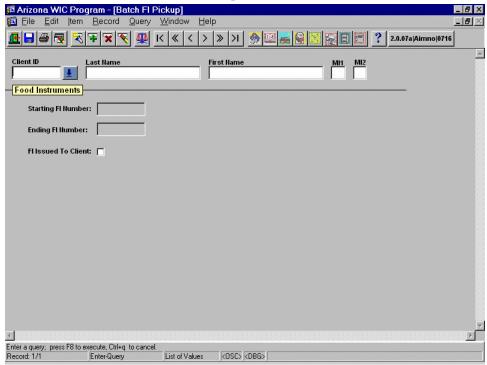


Figure 17 - Batch FI Pickup

Field(s)

Client ID - Double-clicking this brings up the Participant/Family Lookup window from the Enrollment and Certification module which allows the user to select a participant identification number. This field is mandatory.

Last Name -This field is optional in query mode, then display only for verification.

First Name - This field is optional in query mode, then display only for verification.

MI1 - This field is optional in query mode, then display only for verification.

MI2 - This field is optional in query mode, then display only for verification.

Starting FI Number - The system displays the range of batch issued food instruments for the participant that have been printed but as yet are unissued.

Ending FI Number - The system displays the range of batch issued food instruments for the participant that have been printed but as yet are unissued.

Check Box(es)

FI Issued to Client - Indicates the batch printed FI has been issued to the participant by setting the Food Instrument Disposition Code to 2 (Issued) and the Issue Date to today's date. The Food Instrument Received flag is set to 'Y' and the Attend Status Code for any appointments for the participant on today's date is set to 'K' (Kept).

Calculations

Background Processes

Section 4 -1.1.1: Performing FI Lookup

Priority: Required

Window: FI Lookup

Report: No

FSRD Reference: FIP 7.2, FIP8.2

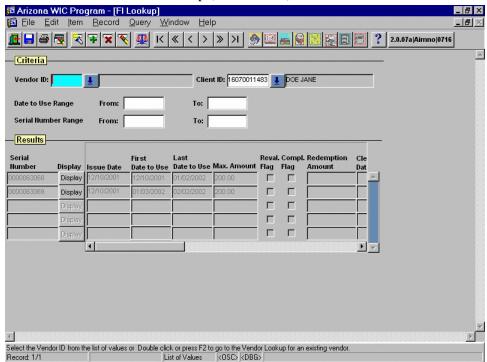
Narrative:

This Window is used to examine food instruments. The user may query by participant, vendor, date to use date range and by serial number range.

Sort Criteria (Major to Minor): FI Serial Number

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 1.1.7.2 : FI Lookup (Scroll 1 of 3)

Figure 18 - FI Lookup (Scroll 1 of 3)

Field(s)

Vendor ID - The Vendor identification number is selected here from the list of values. This field is optional. **Client** ID - The participant identification number is selected here from the list of values. This field is optional.

Date to Use Range - From: / **To: -** The beginning and end date for which food instrument information will be searched and retrieved. The field used in searching is the first date to spend. These fields are optional.

Serial Number Range - From: / **To: -** The beginning and ending serial numbers for which information will be searched and retrieved. These fields are optional.

Serial Number - The number imprinted on the FI. This field is display only.

Issue Date - The date the FI was created. This field is display only..

First Date to Use - The first date that the FI can be used. This field is display only.

Last Date to Use - The last day which the FI may be redeemed for WIC Foods. This field is display only.

Max. Amount - The highest requested dollar value which the FI may be redeemed for. This field is display only.

Redemption Amount -The dollar amount which was paid to the vendor for a particular FI. This field is display only.

Check Box(es)

Reval Flag - Indicates whether or not the FI has been re-validated. This field is display only.

Compl. Flag -Indicates whether or not the FI is a compliance buy FI. This field is display only.

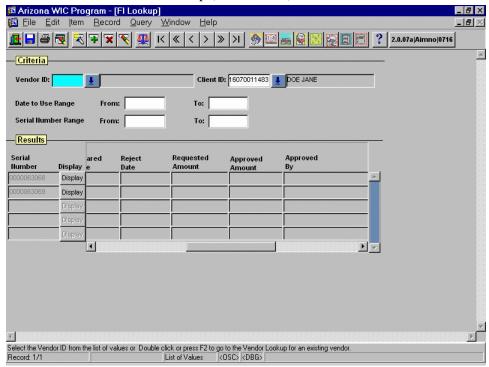
Push Button(s)

Display - This button invokes a pop-up window displaying an image of the food instrument FI as issued to the participant.

Calculations

None

Background Processes



Section 4 - 1.1.7.3 : FI Lookup (Scroll 2 of 3)

Figure 19 - FI Lookup (Scroll 2 of 3)

Field(s)

Cleared Date - The date on which the food instrument was paid by the WIC fiscal intermediary. This field is display only.

Reject Date - The date on which the food instrument was rejected by the WIC fiscal intermediary. This field is display only.

Requested Amount - The amount that was requested by Vendor Management for payment on a rejected food instrument. This field is display only.

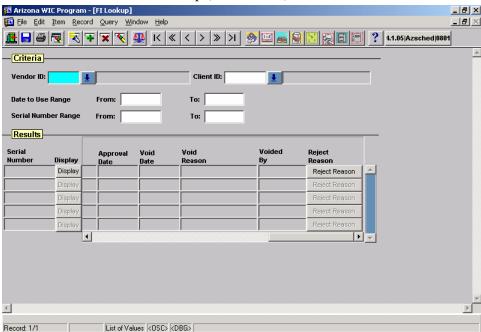
Approved Amount - The amount that was approved by Vendor Management for payment on a rejected food instrument. This field is display only.

Approved By - The staff member who approved the FI for redepositing. This field is display only.

Calculations

None

Background Processes



Section 4 - 1.1.7.4 : FI Lookup (Scroll 3 of 3)

Figure 20 - FI Lookup (Scroll 3 of 3)

Field(s)

Approval Date - The date that the staff member approved the FI for redepositing. This field is display only.

Void Date - The date the food instrument was voided. This field is display only.

Void Reason - The reason the FI was voided. This field is display only.

Voided By – The user the FI was voided by. This field is display only.

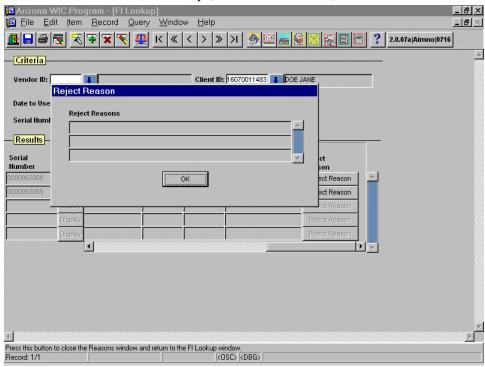
Push Button(s)

Reject Reason - This displays the reject reasons for display only.

Calculations

None

Background Processes



Section 4 - 1.1.7.5 : FI Lookup (Reason Push Button)

Figure 21 - FI Lookup (Reason Push Button)

Field(s)

Reject Reason (Food Instrument Detail) - The reasons the FI was rejected by the fiscal intermediary. This field is display only.

Push Button(s)

OK - When depressed exits the Reason pop-up and returns the user to the FI Lookup Screen.

Calculations

None

Background Processes

Section 4 - 1.1.8 Unvoid Food Instruments

Priority: Required

Window: Unvoid Checks

Report: No

FSRD Reference: (CO 95)

Narrative:

This window unvoids a check. This involves data fixing by a help desk member, who also keeps all kind of information like username, client id, check number, agency/clinic, reason for unvoiding a check. This screen is needed to automate the process and to allow local agency supervisor to revert the check voiding process. This screen only allows the local agency user to unvoid checks on the day that they are voided. This will also maintain a audit trail of unvoided checks.

Sort Criteria (Major to Minor): FI Serial Number

Date Current As Of: Run Time

Frequency: On Demand

Section 4 - 1.1.8.1 Unvoid Food Instruments

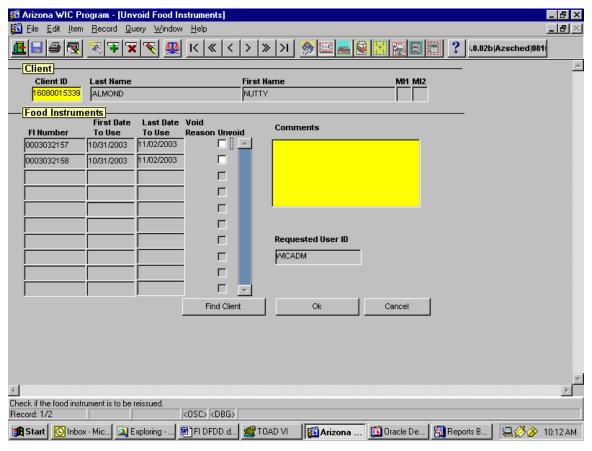


Figure 22 - Unvoid Food Instruments

Field(s)

Client ID - The user has to enter a Client ID.

Last Name - The last name of the participant is displayed for verification.

First Name - The first name of the participant is displayed for verification.

MI1 - The first middle initial of the participant is displayed for verification.

MI2 - The second middle initial of the participant is displayed for verification.

FI Number - Food Instrument Serial numbers eligible for unvoiding are displayed here.

First Date to Use - This is the valid start date for the FI number. This field is display only.

Last Date to Use - This is the last valid date for the FI. This field is display only.

Void Reason – This is the reason for the void/return. This field is display.

Comments - This field is used to make any comments. This field is optional.

Requested User ID – This the user ID for the user that is currently logged on to the system.

Check Box(es)

Unvoid - Clicking on this check box will allow unvoiding of the voided food instrument. The original FI is unvoided.

Push Button(s)

Find Client - Clicking on this button will query the client name and all food instruments that are eligible for unvoiding for the client ID that is entered by the user in the Client ID field. **OK** - By clicking this push button the checked FI(s) will be unvoided.

Cancel - Clicking this button will clear the screen.

Calculations

None

Background Processes

Only FI's that have been voided on the current date and whose last date to use is greater than the current date are displayed in this window.

Section 4 - 1.1.8.2 Administrative Un-Void

Priority: Required

Window: Administrative Un-void

Report: No

FSRD Reference: (CO 116)

Narrative:

Since releasing the new Unvoid Food Instruments screen, there have been instances where the local agency staff has requested that an FI created in the past be un-voided. The Unvoid Food Instruments screen only allows them to unvoid checks on the day that they are voided. This screen allows the state to unvoid FI's in the past. This screen allows the financial manager to enter either one FI number or a range of serial numbers to be unvoided. A warning message would also be included to alert the user to be sure that they want to unvoid these checks. This screen and its associated role would exist at the state level only. The financial manager would update the FI record on the Central database. The End of Day processing would be modified to update the record or records on the Local Agency database the next day.

Sort Criteria (Major to Minor): FI Serial Number

Date Current As Of: Run Time

Frequency: On Demand

Section 4 - 1.1.8.3 Administrative Unvoid

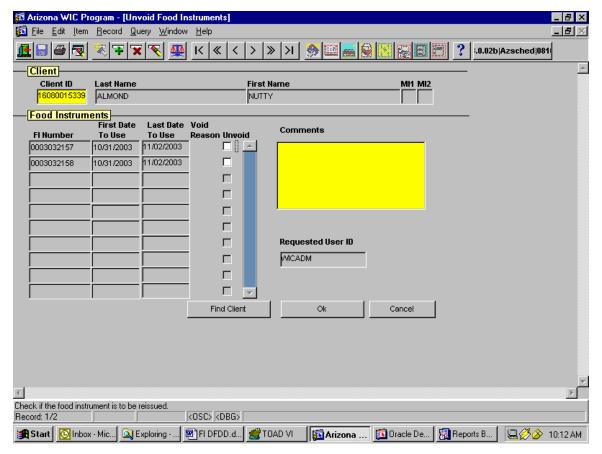


Figure 23 - Administrative Un-void

Field(s)

Client ID - The user has to enter a Client ID.

Last Name - The last name of the participant is displayed for verification.

First Name - The first name of the participant is displayed for verification.

MI1 - The first middle initial of the participant is displayed for verification.

MI2 - The second middle initial of the participant is displayed for verification.

FI Number - Food Instrument Serial numbers eligible for unvoiding are displayed here.

First Date to Use - This is the valid start date for the FI number. This field is display only.

Last Date to Use - This is the last valid date for the FI. This field is display only.

Void Reason – This is the reason for the void/return. This field is display.

Comments - This field is used to make any comments. This field is optional.

Requested User ID – This the user ID for the user that is currently logged on to the system.

Check Box(es)

Unvoid - Clicking on this check box will allow unvoiding of the voided food instrument. The original FI is unvoided.

Push Button(s)

Find Client - Clicking on this button will query the client name and all food instruments that are eligible for unvoiding for the client ID that is entered by the user in the Client ID field.

OK - By clicking this push button the checked FI(s) will be unvoided.

Cancel - Clicking this button will clear the screen.

Calculations

None

Background Processes

Only FI's that have been voided, not stale dated and whose last date to use is greater than the current date are displayed in this window.

Section 4 - 2 : Tables

Section 4 - 2.1: Update Table Information

Section 4 - 2.1.1 : Maintaining Stock Inventory

Priority: Required

Window: Stock Inventory

Report: Yes

FSRD Reference: FIP 13.1, 13.2, FPR 1.4

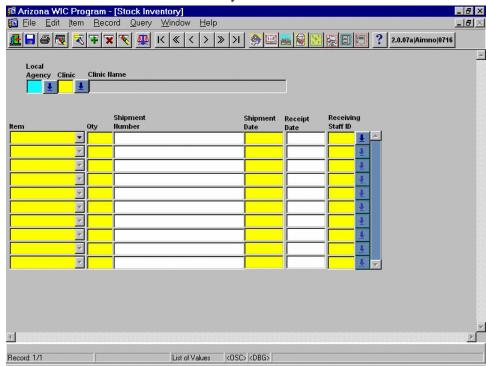
Narrative:

This Window is used to record receipt of FI stock from the banking services contractor/state agency or printer cartridges for MICR printing.

Sort Criteria (Major to Minor): Item, Receipt date (ASC)

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 2.1.1.1 : Stock Inventory

Figure 24 - Stock Inventory

Field(s)

Local Agency - The organizational unit identification code for the local agency that has received the inventory item. This field can be entered directly or selected from the list of values. This field is mandatory. For more information see organizational units in Operations Management.

Clinic - The organizational unit code for the clinic that receives the items. This field is mandatory. This field can be selected from the List of values. For more information see organizational units in Operations Management.

Clinic Name - The organizational unit name. This field is display only.

Item - This is a mandatory field. The valid values are FI stock or MICR Cartridges.

Qty - This is a mandatory field containing the number of boxes in the shipment.

Shipment Number - If a shipping number accompanies an order it should be recorded. This field is optional.

Shipment Date - The date that the boxes of stock were shipped. This field is mandatory.

Receipt Date - The date that the boxes of stock were received. This field is optional.

Receiving Staff ID - The staff member of the organizational unit who is responsible for the inventory. This field is mandatory. This field can be selected from the List of values. For more information see staff in Operations Management.

Calculations

None

Background Processes

When the receipt date field is entered for FI Stock where the Item code is 'STCK', the system adds (5000 x Qty) to the estimated FI stock inventory. The estimated FI stock inventory is reflected in the Stock Usage window.

Section 4 - 2.1.2 : Recording Stock Usage

Priority: Required

Window: Stock Usage

Report: Yes

FSRD Reference: FIP 13.1

Narrative:

This window is used to maintain clinic FI paper stock usage.

Sort Criteria (Major to Minor): None

Data Current As Of: Run Time

Frequency: On Demand

STATIZONA WIC Program - | Stock Usage | STATIZONA WIC Program - | Stock Usage

Section 4 - 2.1.2.1 : Stock Usage

Figure 25 - Stock Usage

Field(s)

Clinic - The clinic code. This field is mandatory and can be selected from a list of values. The name of the clinic is displayed when the code is selected. For more information refer to the organizational units table in Operations Management.

Clinic Name - The name of the clinic. This field is display only.

Inventory Date - The date the inventory was performed. This field is mandatory.

Actual Inventory - The number of sheets of stock that is currently on hand. This field is mandatory.

Expected Inventory - The number of sheets of stock the clinic is expected to have on hand. This field is display only.

Current % - The percent of difference between the Actual and Expected Inventories. This field is display only.

Current Tolerance - The % of tolerance. This field is populated from the "Tolerance in FI # Printing" static factors variable in the Financial Management Module. This field is display only.

Calculations

Current % - Round((Expected Inventory - Actual Inventory) / Expected Inventory x 100) *Background Processes*

The Expected Inventory field is incremented as stock is received and recorded in the Stock Inventory window and reduced as sheets of stock are used by the on demand, batched Food Instruments, Void/Return Food Instruments Reissue, and Test Print functions.

Section 4 - 2.1.3 : Issue FI Numbers

Priority: Required

Window: Issue FI Numbers

Report: No

FSRD Reference: FIP 7.1, 13.1, FPR 1.3

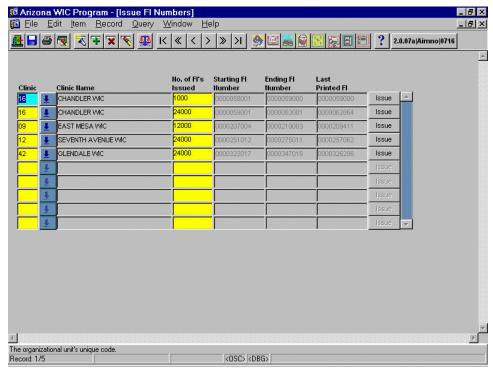
Narrative:

This window is used to maintain and view FI serial numbers issued to clinics.

Sort Criteria (Major to Minor): Food Instrument Start Number

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 2.1.3.1 : Issue FI Numbers

Figure 26 - Issue FI Numbers

Field(s)

Clinic -The clinic code. This field is mandatory and can be selected from a list of values. The clinic Name is displayed as a code is selected. For more information refer to the organizational units table in Operations Management.

Clinic Name - The clinic name. This field is display only.

No. of FI's Issued - The number of FI's to issue to the clinic. This field is mandatory.

Starting FI Number - The starting FI number of the next available block of FI numbers. This field is display only.

Ending FI Number - The ending FI number, calculated from the starting FI number and the number of FI's issued. This field is display only.

Last Printed FI - The last FI that has been printed by the clinic. This field is display only.

Push Button (s)

Issue - This button accesses the state database via the WAN to initiate the Issuance of the next available set of serial numbers to the selected clinic.

Calculations

None

Background Processes

During the end of day process the system automatically replenishes serial numbers for the clinics with the number of serial numbers at 10% or less of the number defined by the static factors, "small clinicFI's", "med clinic FI's", and "large clinic FI's".

Section 4 -1.1.2: Maintaining Age Ranges

Priority: Requested

Window: Maintain Age Ranges

Report: Yes

FSRD Reference: FIP 13.1

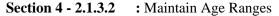
Narrative:

This Window is used to define and maintain the age ranges to be used for setting up food packages for specific age ranges within a category.

Sort Criteria (Major to Minor): Begin Month

Data Current As Of: Run Time

Frequency: On Demand



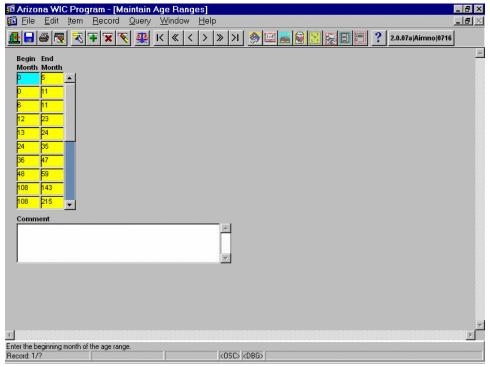


Figure 27 - Maintain Age Ranges

Field(s)

Begin Month - The beginning age range in months. This field is mandatory. **End Month** - The ending age range in months. This field is mandatory. **Comment** - The user may provide any comments or remarks. This field is optional.

Calculations

None

Background Processes

The values defined here are used to define age ranges used in conjunction with categories to form sub-categories called category groups; e.g., 0 - 4 month Infants and 4 - 11 month Infants. The association between categories and age ranges is made in the Maintain Category Groups base table. The category groups are then associated with food packages in the Maintain Standard Food Packages base table. This allows food packages to be restricted by age within a category. For example, a food package containing Juice and Cereal can be associated with 4 - 11 month old infants and not associated with 0 - 4 month old infants.

Section 4 - 2.1.4 : Maintaining Category Groups

Priority: Requested

Window: Maintain Category Groups

Report: Yes

FSRD Reference: FIP 13.1

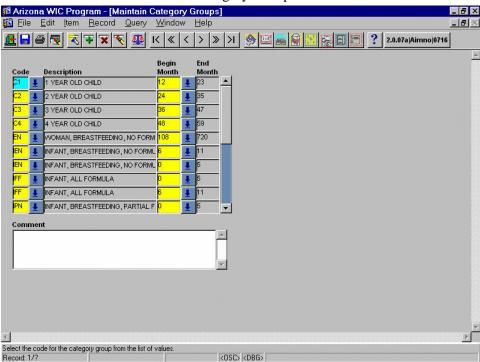
Narrative:

This Window is used to enter category groups, to define age ranges within categories to be used when setting up food packages.

Sort Criteria (Major to Minor): Code (ASC)

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 2.1.4.1 : Maintain Category Groups

Figure 28 - Maintain Category Groups

Fields

Code - This field is used to select a category group. For more information, please refer to the Maintain Categories table in Certification and Enrollment. This field is mandatory.

Description - The description of the selected category code. This field is display only.

Begin Month - The age range begin month (i.e., 0-3 months, 4-5 months, etc.). For more information, please refer to the Maintain Age Ranges window. This field is mandatory.

End Month - The age range end month (i.e., 0-3 months, 4-5 months, etc.). For more information, please refer to: Maintain Age Ranges window. This field is display only Comment - The user may provide any comments or remarks. This field is optional.

Calculations

None

Background Processes

Section 4 - 2.1.5 : Maintaining Container Types

Priority: Required

Window: Maintain Container Types

Report: Yes

FSRD Reference: FIP 13.1

Narrative:

This Window is used to enter and maintain the food container types.

Sort Criteria (Major to Minor): Container Code (ASC)

Data Current As Of: Run Time

Frequency: On Demand

Section 4 - 2.1.5.1 : Maintain Container Types

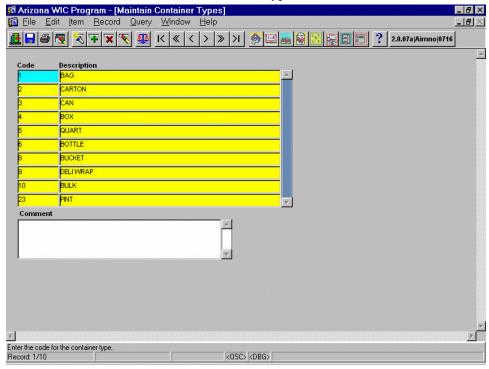


Figure 29 - Maintain Container Types

Fields

Code - The container type code to be entered by the user. This field is mandatory.
Description - The container type description is entered here by the user. This field is mandatory.
Comment - The user may provide any comments or remarks. This field is optional.

Calculations

None

Background Processes

Section 4 - 2.1.6 : Maintaining Packages

Priority: Required

Window: Maintain Packages

Report: Yes

FSRD Reference: FIP 13.1

Narrative:

This Window is used to enter and maintain packaging for food, such as 6-Pack formula, block cheese, case formula.

Sort Criteria (Major to Minor): Container Code (ASC)

Data Current As Of: Run Time

Frequency: On Demand

Section 4 - 2.1.6.1 : Maintain Packages

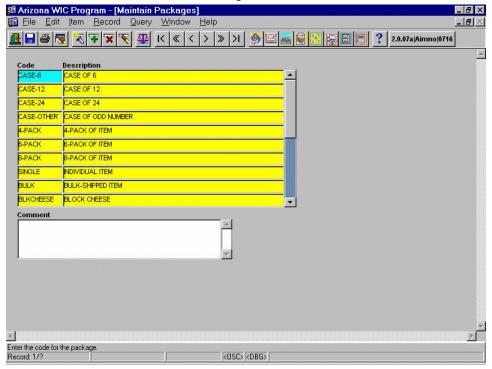


Figure 30 - Maintain Packages

Fields

 \pmb{Code} - The packaging code to be entered by the user. This field is mandatory.

Description - The packaging code description is entered here by the user. This field is mandatory.

Comment - The user may provide any comments or remarks. This field is optional.

Calculations

None

Background Processes

Section 4 - 2.1.7 : Maintaining Food Groups

Priority: Required

Window: Maintain Food Groups

Report: No

FSRD Reference: FIP 13.1, 1.7, 1.2

Narrative:

This Window is used to enter and maintain the approved WIC foods in specific food groups used to

build food packages. This window allows the user to set up the default distribution of foods in a food

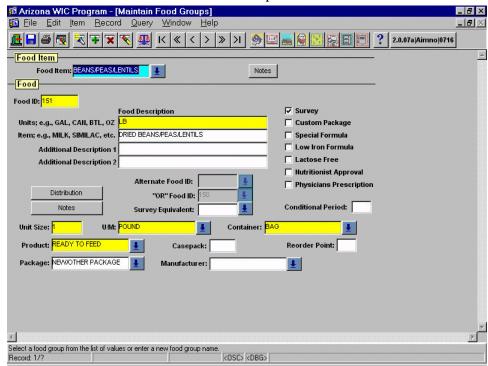
package. Enables the user to set up alternative foods, for foods that can be redeemed at alternate months. Also "or" foods that allow the participant to purchase one food "or" the other on the FI.

Sort Criteria (Major to Minor):

Food Item (ASC) Food ID (ASC)

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 2.1.7.1 : Maintain Food Groups

Figure 31 - Maintain Food Groups

Fields

Food Item - The food items listed by Arizona WIC approved food groups. This field is mandatory. This item may be entered directly or selected from a list of values.

Food ID - The user specified identifier of WIC approved foods. This field is mandatory and can be selected from a list of values. For more information, refer to the Food Groups table.

Alternate Food ID - An alternate food ID that can be used in place of the main food. This food is issued on alternate months. This field is mandatory if the Food's Alternate flag is 'Y', otherwise, this field is optional. This field can be selected from a list of values. For more information, refer to the Food Groups table.

"OR" Food ID - A food ID that is always associated with the main food. Both foods are printed on food instruments. An example of this is juice. This field is optional and can be selected from a list of values. For more information, refer to the Food Groups table.

Survey Equivalent -The generic food item used to group specific vendor food price survey items. For example, the survey equivalent for Cheddar is Cheese. This field is only available if the survey check box is checked. This field is optional and can be selected from a list of values. For more information, refer to the Food Groups table.

Units(e.g. GAL, CAN, BTL, OZ) - The units of measure used for this food. This line is mandatory

Item(e.g. MILK, SIMLAC, etc) - The description of the food.

Additional Description (1-2) - Additional Description of the WIC approved food.

Unit Size - The allowable size of the food described. This field is mandatory.

U/M - The unit of measure that the food is issued in. This field is mandatory. This field can be selected from a list of values. For more information, refer to the unit of measure table.

Container - The packaging of the food described. This field is mandatory. This field can be selected from a list of values. For more information, refer to the container type table.

Product - A description of how the product is packaged; ready-to-feed, powdered, etc. This field is mandatory and defaults to 'Ready to Feed'. This field can be selected from a list of values. For more information, refer to the product types table.

Casepack - The number of units in a case. This applies to Special Formula. This field is grayed out.

Reorder Point - The point at which more food needs to be reordered. This applies to special formula. This field is grayed out.

Package - The type of packaging the food is sold as. This field is optional and can be selected from the list of values. For more information, refer to the Package table.

Manufacturer - The manufacturer of the food described. This field is optional. This field can be selected from a list of values. For more information, refer to the manufacturers information table in the Financial Management Module.

Conditional Period - This field is the conditional time period in days that a food package containing this food can be prescribed without approval. This field is enabled and mandatory if either the nutritionist approval or the physicians prescription check boxes have been checked. This field defaults to 30 days.

Check Box(es)

Survey - Clicking this check box signifies that this food is used on the Vendor price survey. **Custom Package -** Clicking on this check box signifies that this food can be utilized in custom packages.

Special Formula - Clicking on this check box signifies that this food is a special (medically necessary) formula.

Lactose Free - Clicking on this check box signifies that the food is a lactose free product.

Low Iron Formula - Clicking on this check box indicates if the formula is low iron.

Nutritionist Approval - Clicking on this check box indicates that issuing the formula will require a Nutritionist's approval.

Physicians Prescription - Clicking on this check box Indicates that the formula can only be issued with a Physician's prescription.

Push Button(s)

Notes (Food Item) - Displays a food item notes pop-up where the user can enter or display any comments for the food item.

Distribution - Displays a distribution pop-up for setting up the default food distributions for FI's. **Notes (Food) -** Displays a food note pop-up to display or modify/add comments about the food.

Calculations

None

Background Processes

While building a standard food package in the Maintain Food Packages screen, or a custom food package in the Food Package Prescription screen in the Enrollment and Certification Module the system performs the following maximum food processing.

As foods and quantities of foods are added to the food package the system performs a preliminary maximum food check, if the quantity of a food in the food package exceeds the quantity defined in the Maintaining Maximum Foods screen, section 4 - 2.1.9, then the quantity is not allowed.

Before the food package is saved an additional maximum food check is performed that accumulates the percentage of the maximum for each food within each food group. If the accumulated percentage is greater than 100 then the food package would not be allowed to be saved.

For example, if a food package is built with the following foods and quantities the system would allow the food package to be created.

				Percen	t
age					
Quantity	Food Group Food		Maximum	of	
			<u>Maximum</u>		
3	DAIRY	391	1LB Cheese		933%
18	DAIRY	302	QT. Milk		2864%
				Total:	97%

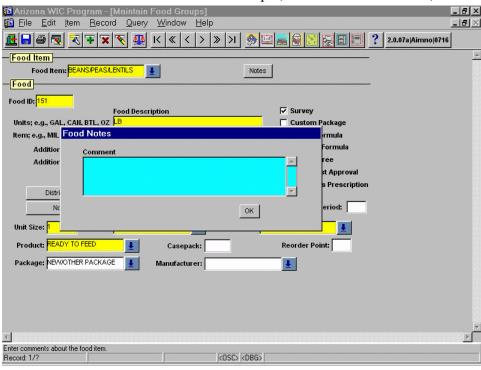
If a food package is built with the following foods and quantities the system would NOT allow the food package to be created.

					Percent	
<u>age</u> Quantity	Food Group	Food		Maximum	<u>of</u>	
	_		<u>Maximum</u>			
6	DAIRY	391	1LB Cheese	9	66 %	
7	DAIRY	302	QT. Milk	28	25 %	
2	DAIRY	300	½ Gal. Milk	14	14 %	
				Total:	105 %	

If a food package is built with the following formulas and quantities the system would NOT allow the food package to be created.

Percent

0.00				<u>i cicciii</u>
<u>age</u> Qty	Food Group	Food	Maximum	of
	-		<u>Maximum</u>	
31	DAIRY	420	CAN (YELLOW CAN) 13 OZ EACH 31	100%
			LIQUID CONCENTRATE:	
			ENFAMIL WITH IRON	
25	DAIRY	427	CAN (BLUE CAN) 32 OZ EACH 25	100 %
			READY-TO-USE FORMULA:	
			ENFAMIL PROSOBEE	
			Total:	200%



Section 4 - 2.1.7.2 : Maintain Food Groups (Notes Push Button 1 of 3)

Figure 32 - Maintain Food Groups (Notes Push Button 1 of 3)

Fields

Comment - The user definable comment regarding the food items. This field is optional.

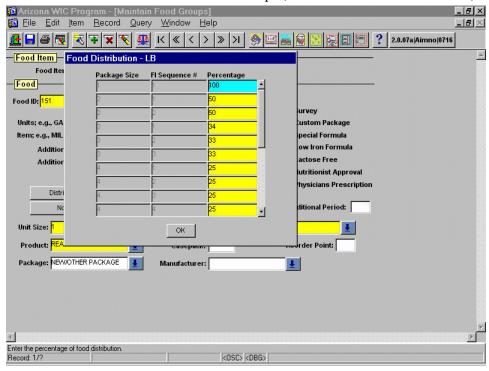
Push Button(s)

OK - Closes the food item Notes pop-up and returns the user to the Maintain Food Group window.

Calculations

None

Background Processes



Section 4 - 2.1.7.3 : Maintain Food Groups (Distribution Push Button 2 of 3)

Figure 33 - Maintain Food Groups (Distribution Push Button 2 of 3)

Fields

Package Size - The number of food instruments in the food package. This field is display only. **FI Sequence** #- The food instrument on which the food item is to be placed (in the sequence of FI's for the entire food package). This field is display only.

Percentage - The percent of food on each FI type for a particular number of FI's in a food package. This field is mandatory.

Push Button(s)

OK - Closes the Food Distribution pop-up window and returns user to Maintain Food Groups.

Calculations

None

Background Processes

The range of the Number of FI's field is 1 to the Financial Static Factor 'Max # of Instruments'. The Percentage field defaults to an even distribution across all FI's and the total percentages must add to 100; i.e., for 4 FI's the percentage defaults to 25, in the case of 3 FI's the percentages default to 34, 33, 33. The distribution percentages are accessed when building a food package to distribute the food across the number of FI's in the food package. If a food package contains a food with a quantity that is not adequate to fulfill the defined distribution the system loads the foods from the last FI to the first FI.

For example, the following scenarios use a food called 'Gallon Milk' with the same distribution information as displayed in the above figure.

A food package composed of 3 FI's containing 6 Gallons of Milk will be distributed as follows:

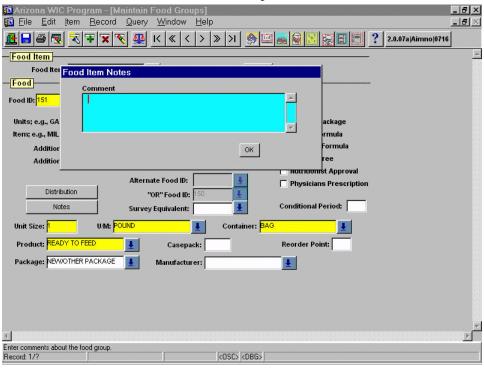
The distribution information for 3 FI's (34,33,33) is accessed and the quantities are set to 2,2,2 for the FI's.

FI	Qty	Food
1	2	Gallon(s) Milk
2	2	Gallon(s) Milk
3	2	Gallon(s) Milk

A food package composed of 3 FI's containing 2 Gallons of Milk will be distributed as follows:

The distribution information for 3 FI's (34,33,33) is accessed and the quantities are set to 0,1,1 for the FI's.

FI	Qty	Food
1	0	Gallon(s) Milk (This food is
	not printed on this FI)	
2	1	Gallon(s) Milk
3	1	Gallon(s) Milk



Section 4 - 2.1.7.4 : Maintain Food Groups (Notes Push Button 3 of 3)

Figure 34 - Maintain Food Groups (Notes Push Button 3 of 3)

Fields

Comment - The user definable comment regarding the food notes. This field is optional.

Push Buttons

OK - Closes the Food Notes window and returns the user to the Maintain Food Groups window.

Calculations

None

Background Processes

Section 4 - 2.1.8 : Maintaining Maximum Foods

Priority: Required

Window: Maintain Maximum Foods

Report: No

FSRD Reference: FIP 1.3, 1.2, 13.1

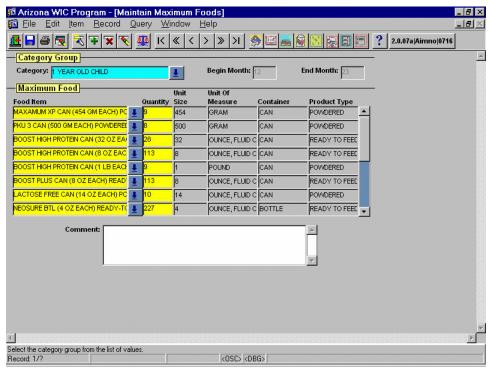
Narrative:

This Window is used to determine the maximum amount of food in a food package that a participant is eligible to receive.

Sort Criteria (Major to Minor): Food Item Description (ASC)

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 2.1.8.1 : Maintain Maximum Foods

Figure 35 - Maintain Maximum Foods

Fields

Category - The participant classification is selected from the list of values. The list of values selected populates the category, begin month and end month. This field is mandatory.

Begin Month - The age range begin month (i.e., 0-11 months, 12-23 months, etc.). This field is display only.

End Month - The age range end month (i.e., 0-11 months, 12-23 months, etc.). This field is display only.

Food Item - Clicking on the list of values button allows the user to select the food item. For more information, please refer to the Maintain Food Items window. This field is mandatory.

Quantity - The quantity of food for this food item is entered. This serves as the maximum allowed for this food item in a food package for the item category group. This field is mandatory.

Unit Size - The number of units of the food group selected. This field is display only.

Unit of Measure - The unit of measure for the food group selected. For more information, please refer to the Maintain Units of Measure window. This field is display only.

Container - The container type of the food item selected. This field is display only.

Product Type - How the product is packaged. For more information, please refer to the Maintain Product Types window. This field is optional.

Comment - The user may provide any comments or remarks. This field is optional.

Calculations

Background Processes

Section 4 - 2.1.9 : Maintaining Product Types

Priority: Required

Window: Maintain Product Types

Report: Yes

FSRD Reference: FIP 13.1

Narrative:

This Window is used to enter and maintain the product food types.

Sort Criteria (Major to Minor): Product Code (ASC)

Data Current As Of: Run Time

Frequency: On Demand



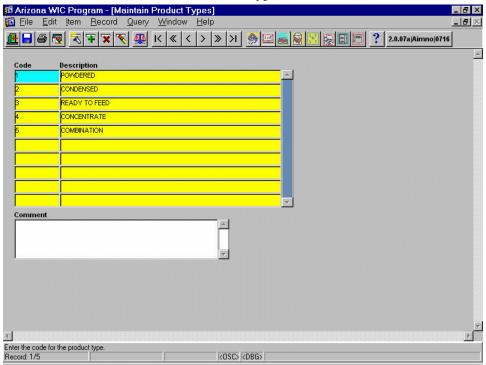


Figure 36 - Maintain Product Types

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Fields

Code - The product type code is created here. This field is mandatory. **Description** - The product type description is created here by the user. This field is mandatory. **Comment** - The user may provide any comments or remarks. This field is optional.

Calculations

None

Background Processes

None

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Section 4 - 2.1.10: Maintaining Late Pickup Standards

Priority: Required

Window: Maintain Late Pickup Standards

Report: Yes

FSRD Reference: FIP 13.1

Narrative:

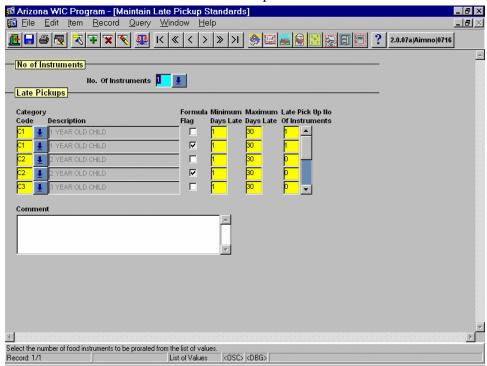
This Window allows the State Agency Administrator to assign late pickup standards to food instrument issuance when participants are late for their pick-up. The basis for this is to issue reduced quantity food packages prescribed when the state is close to its maximum food grant allocation or when participants come in late for food instrument pick up. This feature can be turned on or off depending upon state policy by setting the "Pick Up Flag" in the static factors window in the Financial Management Module.

Sort Criteria (Major to Minor): Number of FI's (ASC)

Category Code (ASC)

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 2.1.10.1: Maintain Late Pickup Standards

Figure 37 - Maintain Late Pickup Standards

Fields

No. of Instruments - The number of food instruments in the food package issued. This field is mandatory and is populated when the 'Max # of Instruments' Financial Static Factor is set. The range of values is set to 1 to 'Max # of Instruments'.

Category Code - The participant category code which is assigned to each participant based upon their age and status (i.e., woman, postpartum) is selected from the list of values. This field is mandatory. For more information see the category table in Certification and Enrollment.

Description - The description of the category is displayed. This field is display only.

Minimum Days Late - Minimum days late; the days after the "first date to use" on the beginning food instrument from which the reduction calculation begins. This field is mandatory.

Maximum Days Late - Maximum days late; the number of days after the "first date to use" which concludes this late pickup period. This field is mandatory.

Late Pickup No. of Instruments - The number of food instruments remaining in the food package to be issued. This field is mandatory.

Comment - The description or comment assigned to this late pickup assignment. This field is optional.

Check Box(es)

Formula Flag - This field allows the differentiation of food instruments which contain formula, and allows different late pickup rules to be defined for food packages containing formula.

Calculations

October 2007

None

Background Processes

If the 'Pick Up Flag' Financial Static Factor is set to Yes then the late pickup rules defined here will be used. The remaining number of FI's defined by the 'Late Pickup No of Instruments' field are produced for food packages that are picked up during the 'days late' range defined by the Minimum and Maximum Days Late fields. The FI's that are not printed when late pickup is in effect are the first FI's, see the Food Distribution window in the Food Groups function for more information.

Section 4 - 2.1.11: Maintaining Standard Food Packages

Priority: Required

Window: Maintain Standard Food Packages

Report: No

FSRD Reference: FIP 1.1, 1.4, 1.5, 3.1

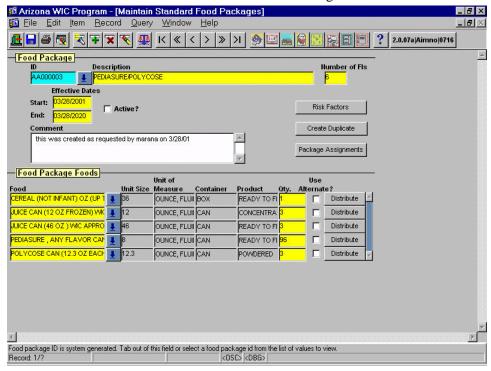
Narrative:

This Window is used to build and maintain the contents of standard food packages. The user can assign effective dates for the food package, assign the food package to different category / age groups and establish the distribution of food items on the FI's. The user can also assign risk factors to the food package so that the food package will be a recommended food package for participants with the specified risk factor.

Sort Criteria (Major to Minor): None

Data Current As Of: Current Date

Frequency: On Demand



Section 4 - 2.1.11.1: Maintain Standard Food Packages

Figure 38 - Maintain Standard Food Packages

Fields

ID - The identification code for the standard food package is user entered. This field is mandatory.

Description - The description for the standard food package is entered here. This field is mandatory.

Number of FI's - The number of food instruments the package is to be split into. This field is mandatory.

Effective Dates - Start - If the Active check box is checked, this date is the date that this food package can start to be prescribed to participants. This field is mandatory.

Effective Dates - End - If the Active check box is checked, this date is the date that this food package can no longer be prescribed to participants. This field is mandatory.

Comment - The user may provide any comments or remarks. This field is optional.

Food - Clicking on the list of values button allows the user to select foods. For more information, please refer to the Maintain Food Groups window.

Unit Size - The size of the unit for the food selected is shown here. This field is display only.

Unit of Measure - The unit of measure for the food is shown here. This field is display only.

Container - The description of the container the food comes in is shown here. This field is display only.

Product - The form that the food sold in is shown here. This field is display only.

Qty. - The quantity of food desired is entered here. This field is mandatory. The quantity entered cannot exceed the maximum foods defined in the Maximum Foods window. If the quantity exceeds this limit an error message is displayed to the user.

Check Box(es)

Active? - This box is checked if the package can be prescribed to participants.

Use Alternate? - This box is checked if the alternate food is to be included on food instruments in the package.

Push Button(s)

Risk Factors - This button allows the user to designate which risk factors are assigned to this food package.

Create Duplicate - This button allows the user to duplicate the current package to use as the basis for a new standard package.

Package Assignments - This button allows the user to assign the package to the appropriate category/age range.

Distribute - This button allows the user to change the distribution of food across the food instruments.

Calculations

None

Note:

1- If the user tries to activate a package that has `Effective End Date' in the past, the following error message will appear:

'Food Package cannot be 'Active', when the 'Effective End Date' is in the past.'

2- If the food package is `Active', and user enters a date in the past for the `Effective End Date', the following error message will appear:

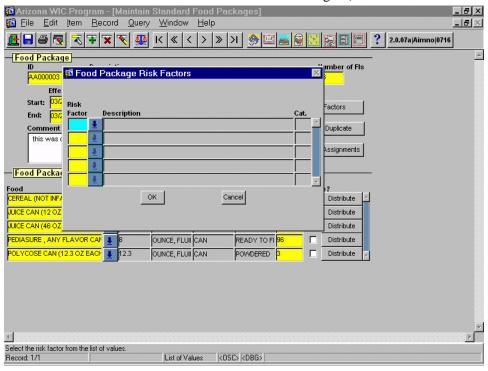
`Effective End Date' must be equal or greater than today's date for the 'Active' Food Packages.

Background Processes

Processing is done to check against the maximum food quantities allowed for food items by accessing the Maximum Foods table. Cross food maximum quantities for milk and cheeses are also performed. If a food has exceeded the maximum food quantity a message is displayed to the user and the user is not allowed to save the food package until corrected. During the save process the system searches the database to utilize existing FI types, if no matches are found the system creates the new FI types.

When creating a new food package the system checks for an existing Active Food Package with the same contents and distribution, if one exists then an error is displayed and the creation of the food package is not allowed.

Once a food package has been created, flagged as active and distributed to the Local Agency databases the only fields that are allowed to be edited are Description, Comment, Active Flag and Effective Dates, and the risk factors.



Section 4 - 2.1.11.2 : Maintain Standard Food Packages (Risk Factors Push Button)

Figure 39 - Maintain Standard Food Packages (Risk Factors Push Button)

Fields

Risk Factor - The risk factor assigned to the standard food package. This field is mandatory. This field can be selected from the list of values. For more information see the risk factors table in the Certification and Enrollment module.

Description - The description of the risk factor. This field is display only.

Cat. - The WIC eligibility category. This field is display only. This field is filled from the selected risk factor.

Push Button(s)

OK - Clicking this button closes the Food Package Risk Factors window and returns the user to the Maintain Standard Food Package.

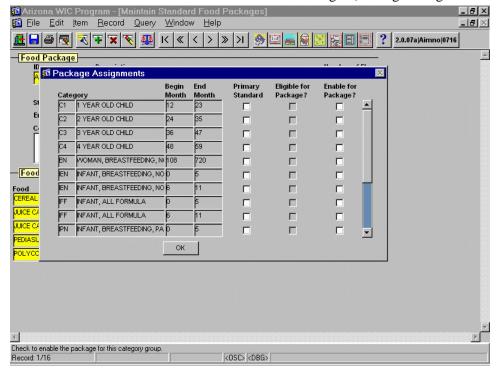
Cancel - Clicking this button cancels the operation, closes the Food Package Risk Factors window, and returns the user to the Maintain Standard Food Package window.

Calculations

None

Background Processes

The risk factors entered on this pop up are used to determine the suggested food packages on the Food Package Prescription window in the Certification and Enrollment module.



Section 4 - 2.1.11.3 : Maintain Standard Food Packages (Package Assignments Push Button)

Figure 40 - Maintain Standard Food Packages (Package Assignments Push Button)

Fields

Category - The category of the category group the package may be assigned to. This field is display only.

Begin Month - The beginning month of the category group the package may be assigned to. This field is display only.

End Month - The ending month of the category group the package may be assigned to. This field is display only.

Check Box(es)

Primary Standard - Checking this box makes the current package the primary standard for the category group.

Eligible for Package? - This field indicates whether the package can be assigned to the category group. This field is display only.

Enable for Package? - Checking this box assigns the current package to the category group.

Push Button(s)

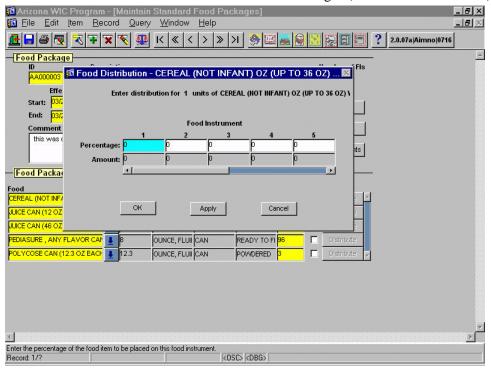
OK - Clicking this button closes the Package Assignments window, saves all settings, and returns the user to the Maintain Standard Food Package window.

Calculations

None

Background Processes

The user is allowed to assign a food package to be the primary standard package for multiple category groups.



Section 4 - 2.1.11.4 : Maintain Standard Food Packages (Distribute Push Button)

Figure 41 - Maintain Standard Food Packages (Distribute Push Button)

Fields

Percentage - The percentage of the food to place on each FI. This field is mandatory and defaults from the distribution entered on the Food Groups window.

Amount - The amount (as determined from the percentage) of the food to be placed on each FI. This field is display only.

Push Button(s)

OK - Closes the window and returns to the parent window. Data is stored temporarily until the record is committed to the database by the user.

Apply - Applies the percentages entered and determines the Amount fields, but does not close the pop-up. Used to verify the amounts to be distributed as desired.

Cancel - Closes the window and returns to the Maintain Standard Food Package window. User input in the window is discarded.

Calculations

None

Background Processes

Based on the percentage entered in the percentage field, the amount of the food item is placed on the FI's by percentage. If values are not equally divided by the percentage, the system places the extra items on the last FI's. For more information on Distribution see the Maintain Food Groups table.

Section 4 - 2.1.12: Maintaining Units of Measure

Priority: Required

Window: Maintain Units of Measure

Report: Yes

FSRD Reference: FIP 13.1

Narrative:

This Window is used to enter and maintain the units of measure.

Sort Criteria (Major to Minor): Unit of Measure Code (ASC)

Data Current As Of: Run Time

Frequency: On Demand

Section 4 - 2.1.12.1: Maintain Units of Measure

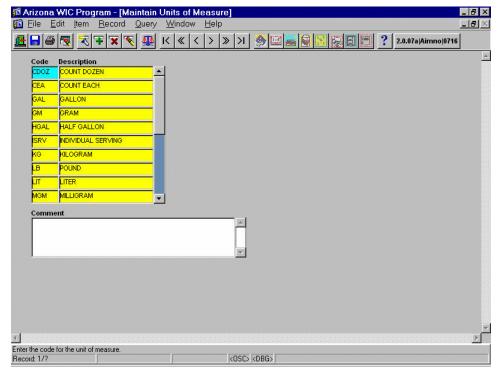


Figure 42 - Maintain Units of Measure

Fields

Code - The code for the unit of measure created by the user. This field is mandatory. **Description** - The units of measure description created here by the user. This field is mandatory **Comment** - The user may provide any comments or remarks. This field is optional.

Calculations

None

Background Processes

Section 4 - 2.1.13: Maintaining Disposition Types

Priority: Required

Window: Maintain Disposition Types

Report: Yes

FSRD Reference: FIP 13.2

Narrative:

This Window is used to enter and maintain the food instrument disposition types.

Sort Criteria (Major to Minor): Disposition Code (ASC)

Data Current As Of: Run Time

Frequency: On Demand

Section 4 - 2.1.13.1: Maintain Disposition Types

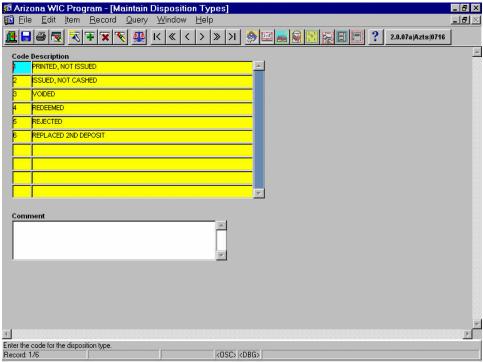


Figure 43 - Maintain Disposition Types

Fields

Code - The disposition code created by the user. This field is mandatory.

Description - The disposition description of food instruments is created here by the user. This field is mandatory.

Comment - The user may provide any comments or remarks. This field is optional.

Calculations

None

Background Processes

Section 4 - 2.1.14: Maintaining Bank Disposition Codes

Priority: Required

Window: Maintain Bank Disposition Codes

Report: No

FSRD Reference: FIP 13.2

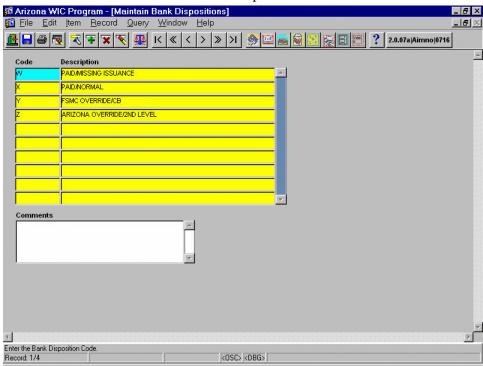
Narrative:

This window is used to enter and maintain Food Instrument Bank Disposition codes.

Sort Criteria (Major to Minor): None

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 2.1.14.1: Maintain Bank Disposition Codes

Figure 44 - Maintain Bank Disposition Codes

Fields

Code -. The bank disposition code created by the user. This field is mandatory. **Description** - The bank disposition description created by the user. This field is mandatory. **Comments** - The user may provide any comments or remarks. This field is optional.

Calculations

None

Background Processes

Section 4 - 2.1.15 : Maintaining FI Reject Reasons

Priority: Required

Window: Maintain FI Reject Reasons

Report: No

FSRD Reference: FIP 13.2

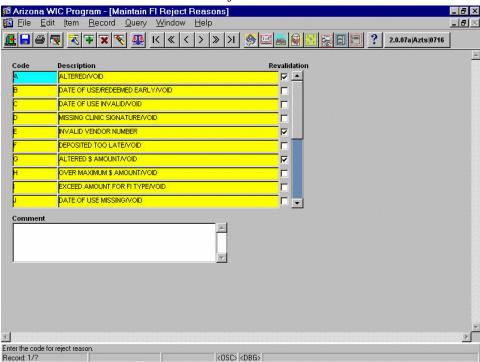
Narrative:

This Window is used to enter and maintain the food instrument rejection reasons passed to the system by the fiscal intermediary.

Sort Criteria (Major to Minor): Reject Reason Code (ASC)

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 2.1.15.1: Maintain FI Reject Reasons

Figure 45 - Maintain FI Reject Reasons

Fields

Code - The FI rejection reason codes are created here by the user. This field is mandatory. **Description** - The FI rejection reason descriptions are created here by the user. This field is mandatory. **Comment** - The user may provide any comments or remarks. This field is optional.

Check Box(es)

ICO 281

Revalidation - This box is checked if the food instrument can be revalidated after having been rejected for this reason. [END CO 28]

Calculations

None

Background Processes

Section 4 - 2.1.16: Maintaining FI Void Reasons

Priority: Requested

Window: Maintain FI Void Reasons

Report: No

FSRD Reference: FIP 13.2

Narrative:

This Window is used to enter and maintain food instrument void reasons. The user can also indicate which reason will rescind or stop payment by the bank. This window also provides the user the ability to indicate if an FI can be reissued using a certain void reason.

Sort Criteria (Major to Minor): Void Reason Code (ASC)

Data Current As Of: Run Time

Frequency: On Demand

Section 4 - 2.1.16.1 : Maintain FI Void Reasons

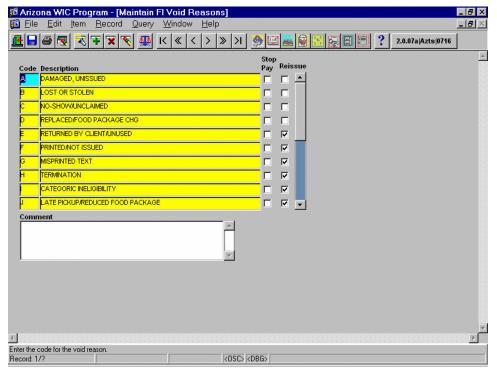


Figure 46 - Maintain FI Void Reasons

Fields

Code - The code for the void reason created by the user. This field is mandatory.

Description - The description of the reason for voiding a food instrument are created here by the user. This field is mandatory.

Comment - The user may provide any comments or remarks. This field is optional.

Check Box(es)

Stop Pay - The user can check this box if the void reason requires that payment be stopped for the FI

Reissue - The user can check this box if the void reason permits re-issuance of the FI.

Calculations

None

Background Processes

Section 4 - 3 : Outputs

Section 4 - 3.1 : Reports

Section 4 - 3.1.1 :Producing Active Food Package Listing

Priority: Requested

Window: Active Food Package Listing

Report: Yes

Narrative:

This report provides a list of all active food packages in AIM.

Data Current As Of: Run Time

Frequency: On Demand

Section 4 - 3.1.1.1 : Active Food Package Listing Criteria

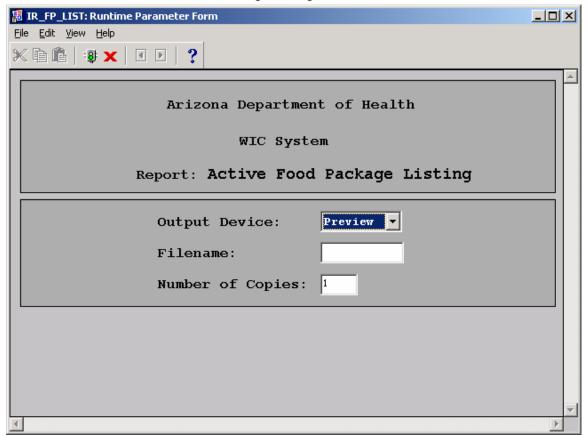


Figure 47 – Active Food Package Listing Criteria

Fields

Output Device -The user may select (from a drop down list) display (window), file, or printer. Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.
Next - Clicking on this button allows the user to see the next parameter form page.
Run Report - Clicking on this button allows the user to run the report.
Cancel - Clicking on this button cancels the report execution / viewing.

Section 4 - 3.1.1.2 : Active Food Package Listing

Report: IR_FP_LISTING Arizona WIC Progam Report No: IR4245
Report Date: MM/DD/YYYY Food Package Listing Page: NNN

Food Pkg ID	Description	Categories
XXNNNNN	XXXXXXXXXXXXX	XXX,XXX,XX,XX
XXNNNNN	XXXXXXXXXXXXX	XXX,XXX,XX

Figure 48 – Active Food Package Listing

Sort Criteria (Major to Minor): Food Package Description (ASC)

Calculations

Background Processes

This report lists all food packages in the i_food_packages table where the active_pkg_flag = 'Y'

Section 4 - 3.1.2 : Producing Daily FI Bank Input

Priority: Requested

Window: Daily FI Bank Input

Report: Yes

FSRD Reference: FIP 14.1

Narrative:

This report provides summary information on FI's activity sent to the bank on a daily basis. The report

provides the FI status, total FIs generated, total FIs posted and sent to the bank, and the total FI's not posted.

Data Current As Of: Run Time

Frequency: On Demand (Daily)

Section 4 - 3.1.2.1 : Daily FI Bank Input Criteria

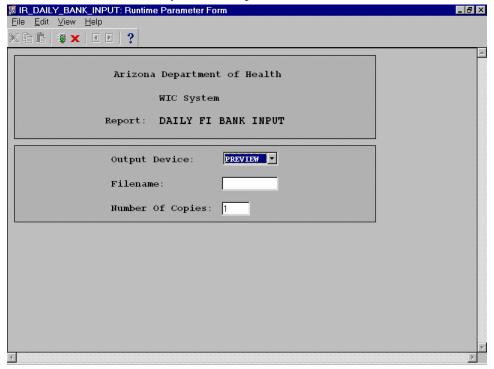


Figure 49 - Daily FI Bank Input Criteria

Fields

Output Device -The user may select (from a drop down list) display (window), file, or printer. **Filename** - If file is selected (above), the directory and filename are entered. **Number of Copies** - If printer is selected (above), the number of copies desired is entered.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Cancel - Clicking on this button cancels the report execution / viewing.

Section 4 - 3.1.2.2 : Daily FI Bank Input

Report Name: IR_DAILY_BANK_INPUT Report No. IR4105
Report Date: MM/DD/YYYY Page: ZZZ9

Arizona WIC Program Daily FI Bank Input

FI Disposition		Total FIs Generated	Total # of FI's Posted & Sent to Bank	Total # of FI's Not Posted
			Dalik	Not Posted
XXXXXXXX		XXXXXXXX	XXXXXXXX	XXXXXXXX
XXXXXXXX		XXXXXXXX	XXXXXXXX	XXXXXXXX
XXXXXXXX		XXXXXXXX	XXXXXXXX	XXXXXXXX
	Totals	XXXXXXXX	XXXXXXX	XXXXXXXX

Figure 50 - Daily FI Bank Input

Sort Criteria (Major to Minor): Disposition Description (ASC)

Calculations

Total # of FI's Generated - COUNT(FIs Generated with a serial number)

Total # of FI's Posted & Sent To Bank - COUNT(FI_Posted) - Posted FI's are those that have been obligated to the system through the end of day process.

Total # of FI's Not Posted - COUNT(FI_Not_Posted) - FI's not posted are Unissued Voids and those produced through the Batch Issue function and have not been recorded in the Batch FI Pickup function.

Background Processes

None.

Section 4 - 3.1.3: Daily FI Reconciliation

Priority: Requested

Window: Daily FI Reconciliation

Report: Yes

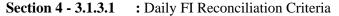
FSRD Reference: FIP 14.1

Narrative:

This report summarizes all FI inputs from the bank and how they were reconciled.

Data Current As Of: Run Time

Frequency: Daily



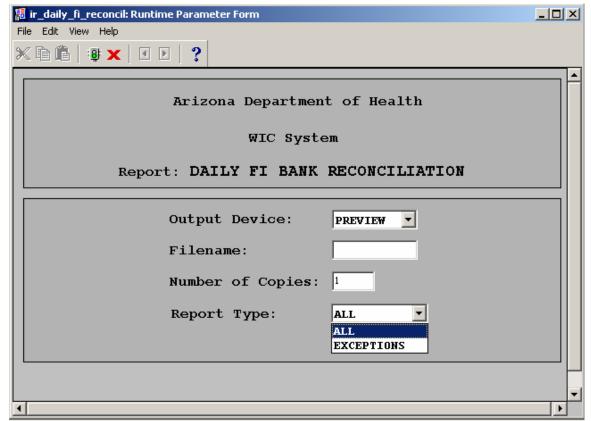


Figure 51 - Daily FI Reconciliation Criteria

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer. **Filename -** If file is selected (above), the directory and filename are entered. Number of Copies - If printer is selected (above), the number of copies desired is entered. **Report Type -** The user may select (from a drop down list) ALL or EXCEPTIONS.

Note: Records are considered as 'Exceptions', when the 'Error/Warning Messages' are not in the following groups:

- 1- NORMAL POSTING
- 2- DUPLICATE DRAFT, NO POST NECESSARY
- 3- THIS CHECK IS RECEIVED FROM BANK

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page. **Next** - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.3.2: Daily FI Reconciliation

-	IR_DAILY_FI_ MWDD/YYYY	RECONCIL HH:MI:SS AM	Daily FI	ona WIC Program Bank Reconcilia t Type: XXXXX	tion	Report No. IR4110 Database: XXXXXXX User: XXXXXXX Page ZZZ9 of ZZZ9
Local Agency	: XX XXXXXXX	XXXX				
FI Number XXXXXX XXXXXX XXXXXX	Issue Method XXXXXX XXXXXX XXXXXX	Disposition XXXXXX XXXXXXX XXXXXX	Paid FI A mount XXXXXX XXXXXX XXXXXX	Requested FI Amount XXXXXX XXXXXX XXXXXX	Replaced FI Amount XXXXXX XXXXXX XXXXXX	Emor/Warning Message XXXXXXXXXX XXXXXXXXXX XXXXXXXXXXX
	Total FTs Psid Batch: On Demand: Crand Total:	Count XXXXX XXXXX XXXXX	Paid XXXXX XXXXX XXXXX	Total FTs No (Reject Reason) (Reject Reason) Orand Total:	X: XXXXX	Rejected XXXXX XXXXX XXXXX

Figure 52 - Daily FI Reconciliation

Sort Criteria (Major to Minor): LA Postings ID (ASC), Disposition Code

Calculations

Count(**Total FI's Paid**) - Count(FI's paid that were produced using the function indicated, On-Demand, Batch)

Paid - Sum(Dollar Amount of FI's Paid that were produced using the function indicated, On-Demand, Batch)

Count(Total FI's Not Paid) - Count(FI's Rejected by reject reason)

Rejected - Sum(Requested Amount of FI's Rejected by reject reason)

Grand Total(Total FI's Paid - Count) - Count(paid FI's that were produced by the Batch and the On-Demand functions).

Grand Total(Total FI's Paid - Paid) - Sum(Paid amount of FI's produced by the Batch and the On-Demand functions).

Grand Total(Total FI's Not Paid - Count) - Count(Rejected FI's of all Reject Reasons)

Grand Total(Total FI's Not Paid - Rejected) - Sum(Requested Amount of FI's of all Rejected Reasons)

Background Processes

This report summarizes the banking activity from the previous night's End of Day process. EOD will leave Data in the I_BANK_REPORT_RECON Table for 48 hours to ensure that the State has enough time to review the data selected by the report.

Section 4 - 3.1.4 : Producing Daily LA Postings

Priority: Requested

Window: Daily LA Postings

Report: Yes

FSRD Reference: FIP 14.1

Narrative:

This report provides summary information about local agency issuances on a daily basis.

Data Current As Of: Run Time

Frequency: On Demand

Section 4 - 3.1.4.1: Daily LA Postings Criteria

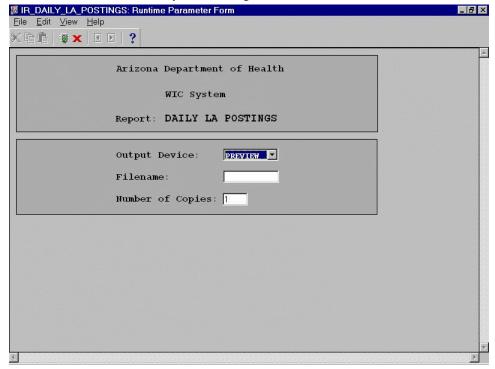


Figure 53 - Daily LA Postings

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer. Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.4.2 : Daily LA Posting

Report Name: IR_DAILY_LA_POSTINGS Report No: IR4115

Report Date: MM/DD/YYYY Page: ZZZ9

Arizona WIC Program Daily LA Postings

Local Agency: XX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXX a	inic: XX XXXX	XXXXXXXXX
FI Number	Cleared Date	<u>Disposition</u>	Error/Wamii	ng Message
XXXXXXXXX	MM/DD/YYYY	XXXXXXXXXXX	XXXXXXXXX	XXXXXXXX
XXXXXXXXX	MM/DD/YYYY	XXXXXXXXXXX	XXXXXXXXX	XXXXXXXX
XXXXXXXXX	MM/DD/YYYY	XXXXXXXXXXX	XXXXXXXXX	XXXXXXXX
Clinic Totals	: <u>Disposition</u>	Error/Warning	g Message	FI Count
	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXX	$\overline{ZZZ,ZZ9}$
	XXXXXXXXXX	XXXXXXXXXXX	XXXXXXXX	ZZZ,ZZ9
	XXXXXXXXX	XXXXXXXXXX	XXXXXXXX	ZZZ,ZZ9
Local Agency Totals	: <u>Disposition</u>	Error/Warning	n Message	FI Count
2 3	XXXXXXXXXX	XXXXXXXXXX		$\overline{ZZZ,ZZ9}$
	XXXXXXXXXX	XXXXXXXXXXX	XXXXXXXX	ZZZ,ZZ9
	XXXXXXXXX	XXXXXXXXXX	XXXXXXXX	ZZZ , ZZ 9
State Agency Totals	: <u>Disposition</u>	Error/Warning	<u>Message</u>	FI Count
	XXXXXXXXXX	XXXXXXXXXXX	XXXXXXXX	ZZZ,ZZ9
	XXXXXXXXX	XXXXXXXXXXX	XXXXXXXX	ZZZ , ZZ 9
	XXXXXXXXXX	XXXXXXXXXXX	XXXXXXXX	ZZZ.ZZ9

Figure 54 - Daily LA Postings

Sort Criteria (Major to Minor): Organizational Unit Org. Code (ASC), Disposition Code

Calculations

FI Count - Count(FI's by Disposition)

Background Processes

None.

Section 4 - 3.1.5: Daily Food Instrument Log

Priority: Requested

Window: Daily Food Instrument Log

Report: Yes

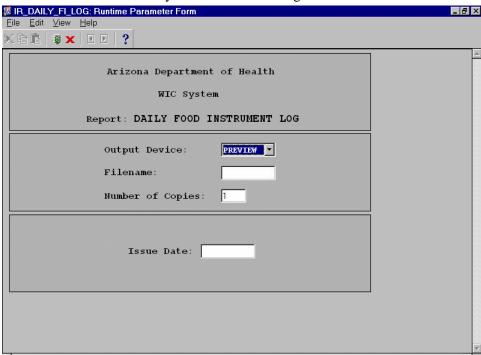
FSRD Reference: FIP 14.2

Narrative:

This report can be run on demand for a clinic. It reports each food instrument issued and each participant whom the food instrument has been issued to, along with the food package and FI type to which the Food Instrument belongs.

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 3.1.5.1 : Daily Food Instrument Log Criteria

Figure 55 - Daily Food Instrument Log Criteria

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer. Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

Issue Date - The date on which the Food instruments reported on were issued.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.5.2: Daily Food Instrument Log

Report Name: IR_DAILY_LOG Report No. IR4205
Report Date: MM/DD/YYYY Page: ZZZ9

Arizona WIC Program
Daily Food Instrument Log
Issue Date: MM/DD/YYYY

Local Agency: XX XXXXXXXXX Clinic: XX XXXXXXXXX

FI Number	<u>Client ID</u>	Food Package	<u>FI Type</u>	Last Day to Use
XXXXXXX	XXXXXXX	XXXXXX	XXXXXXX	MM/DD/YYYY
XXXXXXX	XXXXXXX	XXXXXX	XXXXXXX	MM/DD/YYYY
XXXXXXX	XXXXXXX	XXXXXX	XXXXXXX	MM/DD/YYYY

Figure 56 - Daily Food Instrument Log

Sort Criteria (Major to Minor):

Organizational Unit Org. Code (LA) (ASC) Organizational Unit Org. Code (CLINIC) (ASC) Participant ID (ASC)

Calculations

None

Background Processes

None

Section 4 - 3.1.6 : Food Instrument Issuance

Priority: Requested

Window: Food Instrument Issuance

Report: Yes

FSRD Reference: FIP 14.2, FIP8.1

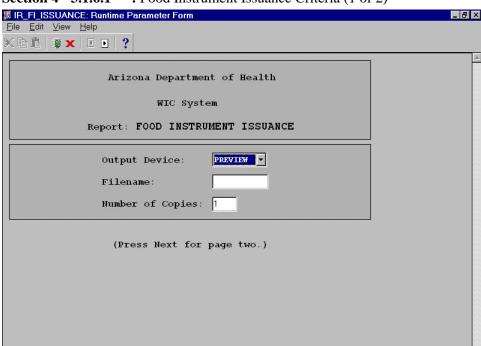
Narrative:

This report can be run for a single or all dispositions of issuances, and for a single or all local agencies or by a specific clinic. It reports on the food instruments issued, the participants they were issued to, the associated food package type, and food instrument count, and the disposition of the issuances. The FI Issuance allows the users to select the report by a specific clinic.

There is also a field on the parameter screen for the user to choose whether they would like the report based on Issue date or Void date of the FI's requested by date range. In order to more easily reconcile voided FI's in the clinics, the FI Issuance Report prints out FI's that are voided manually and not the ones automatically voided by End of Day for being stale dated. There is a parameter on the to select the report output by "Issue Date", "Voided – Manual", "System Void Date".

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 3.1.6.1: Food Instrument Issuance Criteria (1 of 2)

Figure 57 - Food Instrument Issuance Criteria (1 of 2)

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer. Filename - If file is selected (above), the directory and filename are entered.

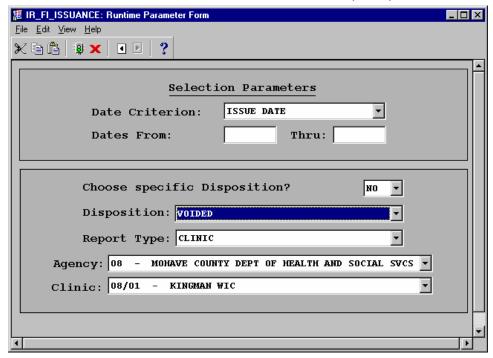
Number of Copies - If printer is selected (above), the number of copies desired is entered.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.



Section 4 - 3.1.6.2 : Food Instrument Issuance Criteria (2 of 2)

Figure 58- Food Instrument Issuance Criteria (2 of 2)

Fields

Date Criterion – The criteria for the date range. The user can select a value from the list of values

Issue Dates From/Thru - The date range that the report will query data from.

Choose specific Disposition - The user enters a yes or no response.

Disposition - The status of the food instruments to be queried can be selected from the list of values if the "Choose specific disposition" is set to yes. **Report Type -** The user enters a yes or no response.

Agency - The local agency that issued the food instruments to be queried can be selected from the list of values if the "Choose specific Agency" is set to yes.

Clinic - The clinic that issued the food instruments to be queried can be selected from the list of values if the Report Type field is set to clinic.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.6.3: Food Instrument Issuance

Report Date: MM/DD/YYYY Page: ZZZ9

Report #

Arizona WIC Program Food Instrument Issuance

Issue Dates: MM/DD/YYYY Thru: MM/DD/YYYY

Local Agency: XX XXXXXXXXXXXXXXXX

Issue Date: MM/DD/YYYY

<u>FI Number</u>	Participant ID	<u>FP Type</u>	<u>FI Type</u>	<u>Disposition</u>	<u>Dollar Amount</u>	Last Day to Use
XXXXXXXXX XXXXXXXXX	XXXXXXX XXXXXXX	XXXX XXXX	XXXX XXXX	XXXXXXXXX XXXXXXXXX	XXXXXXXXXX XXXXXXXXXX	MM/DD/YYYY MM/DD/YYYY
XXXXXXXX	XXXXXXX	XXXX	XXXX	XXXXXXXXX	XXXXXXXXX	MM/DD/YYYY

Summary For:MM/DD/YYYYDispositionFI CountXXXXXXXXXXXXZZZ,ZZ9XXXXXXXXXXXXZZZ,ZZ9

Local Agency Totals

DispositionFI CountXXXXXXXXXXXXZZZ,ZZ9XXXXXXXXXXXZZZ,ZZ9XXXXXXXXXXXZZZ,ZZ9

Figure 59 - Food Instrument Issuance Report

Sort Criteria (Major to Minor):

Organizational Unit Org. Code (ASC) Food Instrument Issue Date (ASC) Food Instrument Serial Number (ASC)

Calculations

Issue Date - FI Count - COUNT(FI's by disposition that were issued on the summary date)

Local Agency Totals - FI Count - COUNT(FI's by disposition that were issued on any date within the date range entered on the parameter screen)

Dollar Amount - If the disposition is "Issued", the obligated amount is displayed in the dollar amount field. If the disposition is "Redeemed", the actual redemption value is displayed in the dollar amount field. If the disposition is "voided" or "rejected", the dollar amount field is \$0.

Background Processes

None

Section 4 - 3.1.7: Food Instrument Obligations

Priority: Requested

Window: Food Instrument Obligations

Report: Yes

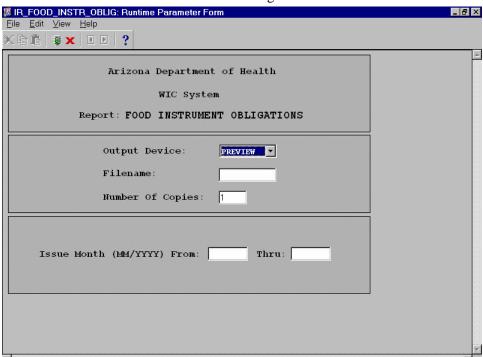
FSRD Reference: FIP 14.2, FIP8.2

Narrative:

This report provides information on the Food Instrument Obligations by FI type, by Issue month.

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 3.1.7.1: Food Instrument Obligations Criteria

Figure 60 - Food Instrument Obligations Criteria

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer. Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

Issue Date From/Thru: The issuance dates for the report are entered here.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.7.2: Food Instrument Obligations

Report Name: IR_FOOD_INSTR_OBLIG

Report Date: MM/DD/YYYY Page: ZZZ9

Arizona WIC Program Food Instrument Obligations

Is sue Month From MM/YYYY thm: MM/YYYY

Issue Month	<u>FI Type</u>	FI Count	Total Obligations	Average Obligation
MM/YYYY	XXXX	ZZZ , ZZ 9	Z,ZZZ,ZZ9.99	Z,ZZZ,ZZ9.99
MM/YYYY	XXXX	ZZZ,ZZ9	Z,ZZZ,ZZ9.99	Z,ZZZ,ZZ9.99
MM/YYYY	XXXX	ZZZ , ZZ 9	Z,ZZZ,ZZ9.99	Z,ZZZ,ZZ9.99
Total:		ZZZ,ZZ9	Z,ZZZ,ZZ9.99	Z,ZZZ,ZZ9.99

Figure 61 - Food Instrument Obligations

Sort Criteria (Major to Minor):

Food Instrument Issue Month (ASC)

Calculations

FI Count - COUNT(Obligated Food_Instruments) by FI-Type and Issue Month FI Count (Totals) - SUM(FI Count column) for all months Total Obligations - SUM(FI Obligations) by FI-Type and Issue Month Total Obligations (Totals) - SUM(Total Obligations column) for all months Average Obligations - Total Obligations / FI Count

Average Obligations Totals - Total Obligations (Totals) / FI Count (Totals)

Background Processes

None

Section 4 - 3.1.8 : Food Instruments Paid

Priority: Requested

Window: Food Instruments Paid

Report: Yes

FSRD Reference: FIP 14.2, FIP8.2

Narrative:

This report is run to produce a report of all food instruments paid. A Start date and End date are required for processing. It reports the FI Types, along with the counts of those types that were paid during the designated time period.

Data Current As Of: Run Time

Frequency: On Demand

Section 4 - 3.1.8.1 : Food Instruments Paid Criteria | IR_FOOD_INSTR_PAID: Runtime Parameter Form | Eile | Edit | View | Help |

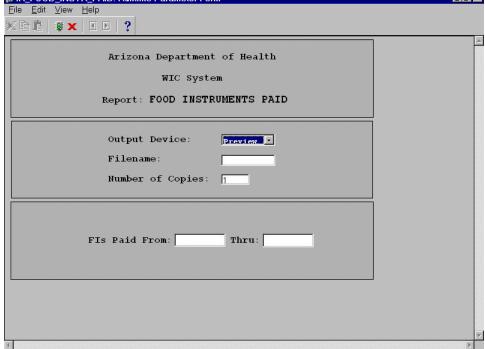


Figure 62 - Food Instruments Paid Criteria

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer. Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

FI's Created From/Thru: The date range that the report will query data from.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.8.2 : Food Instruments Paid

Report Name: IR_FOOD_INSTR_PAID Report No: IR4220 Report Date: MM/DD/YYYY Page: ZZZ9

Arizona WIC Program Food Instruments Paid

FI's Created From MM/DD/YYYY Thru: MM/DD/YYYY

Month Created: MM/YYYY

Normal Issuance Monthly Totals

<u>Issue Month</u>	Fls Redeemed	Redemption Amount
XXXX	ZZZ,ZZ9	Z,ZZZ,ZZ9.99
XXXX	ZZZ,ZZ9	Z,ZZZ,ZZ9.99
	ZZZ,ZZ 9	Z,ZZZ,ZZ9.99

Other Monthly Totals

<u>Issue Month</u>	FIs Redeemed	Redemption Amount
XXXX	ZZZ,ZZ9	Z,ZZZ,ZZ9.99
XXXX	ZZZ,ZZ9	Z,ZZZ,ZZ 9.99

Replacement Monthly Totals

<u>Issue Month</u>	<u>Fls Redeemed</u>	Redemption Amount
XXXX	<i>Z7</i> Z, <i>Z7</i> 9	Z,ZZZ,ZZ9.99
XXXX	<i>ZZ</i> Z, <i>ZZ</i> 9	Z,ZZZ,ZZ9.99
Checks Cashed	<i>Z</i> 77, <i>Z</i> 79	Z,ZZZ,ZZ9.99
Checks Replaced	<i>ZZ</i> Z, <i>ZZ</i> 9	Z, <i>ZZ</i> Z,ZZ9.99
	Fls Redeemed	Redemption Amount

Totals: ZZZ,ZZ9 Z,ZZZ,ZZ9.99

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Figure 63 - Food Instruments Paid

Sort Criteria (Major to Minor):

Food Instrument Issue Date (ASC)

Calculations

FIs Redeemed (Totals) - SUM(FIs Redeemed)
Redemption Amount (Totals) - SUM(Redemption Amount)
Sub-Totals - Column Totals for the Normal and Missing Issuance breakouts
Totals - SUM(Sub-Totals)

Background Processes

None

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Section 4 - 3.1.9: Food Instruments Voided

Priority: Requested

Window: Food Instruments Voided

Report: Yes

FSRD Reference: FIP 14.2, FIP8.2

Narrative:

This report can be run on demand for local agencies and their associated state agency. It reports the local agency and the reasons that the FI was voided. It reports the void counts for each of the local agencies within the specified time frame. It also reports the state total and the associated number of voided Food Instruments.

Data Current As Of: Run Time

Frequency: On Demand

Section 4 - 3.1.9.1: Food Instruments Voided Criteria

Figure 64 - Food Instruments Voided Criteria

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer.

Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

Void Dates From/Thru: The date range voided FI's must fall into.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.9.2: Food Instruments Voided

Report Name: IR_FOOD_INSTR_VOIDED Report No. IR4225
Report Date: MM/DD/YYYY Page: ZZZ9

Arizona WIC Program Food Instruments Voided

Void Dates From MM/DD/YYYYThnu: MM/DD/YYYY

<u>Void Reason</u>	FI Count
XXXXXXXXXXXXXXX	ZZZ,ZZ 9
XXXXXXXXXXXXXXX	ZZZ,ZZ 9
XXXXXXXXXXXXXXX	ZZZ,ZZ 9

State Agency Totals:

<u>Void Reason</u>	<u>FI Count</u>
XXXXXXXXXXXXXXX	ZZZ,ZZ 9
XXXXXXXXXXXXXXX	ZZZ,ZZ 9
XXXXXXXXXXXXXXX	ZZZ,ZZ 9

Figure 65 - Food Instruments Voided

Sort Criteria (Major to Minor):

Organizational Unit Org. Code (ASC) Void Reason Description (ASC)

Calculations

Local Agency FI Count - COUNT(Voided_Food_Instrument)
State Agency FI Count - COUNT(Voided_Food_Instrument)

Background Processes

None

Section 4 - 3.1.10 : Rejected Food Instruments

Priority: Requested

Window: Rejected Food Instruments

Report: Yes

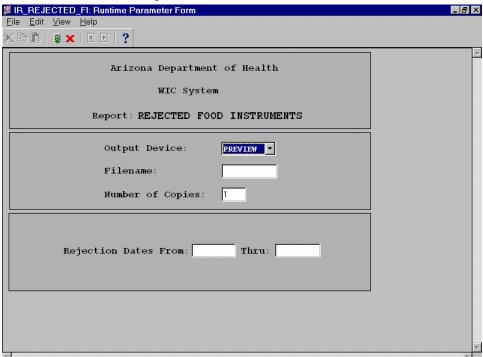
FSRD Reference: FIP 14.2

Narrative:

This report shows the food instruments which have been rejected by the State's fiscal intermediary.

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 3.1.10.1 : Rejected Food Instruments Criteria

Figure 66 - Rejected Food Instruments Criteria

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer.

Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

Rejection Dates From/Thru - The date range for rejected food instruments. Used to determine selected instruments.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.10.2 : Rejected Food Instrument

Report Name: IR_REJECTED_FI

Report No: IR4230

Report Date: MM/DD/YYYY Page: ZZZ9

Arizona WIC Program Rejected Food Instrument

Rejection Dates From: MM/DD/YYYY Thru: MM/DD/YYYY

Local Agency: XX XXXXXXXXX

<u>FI Number</u>	Client ID	First Date	Rejected Date	Requested Amt.	<u>Vendor ID</u>	Rejected Reason
XXXXXXXXXX	XXXXXXXXX	MM/DD/YYYY	MM/DD/YYYY	ZZ9.99	XXXXX	XXXXXXXXXXX
XXXXXXXXXX	XXXXXXXXX	MM/DD/YYYY	MM/DD/YYYY	ZZ9.99	XXXXX	XXXXXXXXXXX

Rejected Reason	Rejected Amount	Number of FI's Rejected
XXXXXXXXXXX	ZZ 9.99	ZZ9.99
XXXXXXXXXXX	ZZ 9.99	ZZ9.99
XXXXXXXXXXX	ZZ 9.99	ZZ9.99

No of Food Instruments Rejected: XXX Total Requested Amount: XXX

Figure 67 - Rejected Food Instruments Report

Sort Criteria (Major to Minor):

Organizational Unit Org. Code (ASC) Food Instrument Serial Number (ASC) Reject Reason Description (ASC)

Calculations

Number of FI's Rejected: COUNT(Food_Instruments_Rejected) by rejected reason

Rejected Amount: SUM (Requested_Amount) by rejected reason. **Number of FI's Rejected:** COUNT(Food_Instruments_Rejected) **Total Rejected Amount:** SUM(Food_Instruments_Rejected)

Background Processes

None

[CO 21]

Section 4 - 3.1.11 : EOD Batch Log

Priority: Requested

Window: EOD Batch Log

Report: Yes

FSRD Reference: FIP 14.2

Narrative:

This report shows details on each time the Batch Food Instruments function was invoked. This report is produced daily at the Central Site during the End of Day process whether or not the function was used.

Data Current As Of: Run Time

Frequency: On Demand / Batch

Section 4 - 3.1.11.1 : EOD Batch Log Criteria

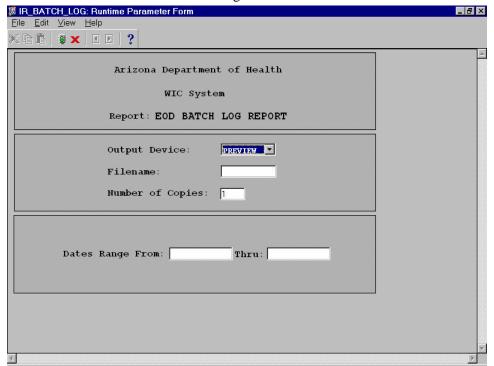


Figure 68 - EOD Batch Log Criteria

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer. Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

Date Range From/Thru - The date range for selection.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.11.2 : EOD Batch Log

Report Name: IR_BATCH_LOG Report No: IR4235
Report Date: MM/DD/YYYY Page: ZZZ9

Arizona WIC Program EOD Batch Log

Date Range From: MM/DD/YYYY Thru: MM/DD/YYYY

Local Agency: XX XXXXXXXXXXXX

Clinic: XX XXXXXXXXXXXX

<u>User Name</u> <u>Serial Number Range</u>

XXXXXXXXX To XXXXXXXXX

Clinic: XX XXXXXXXXXXX

<u>User Name</u> <u>Serial Number Range</u>

XXXXXXXXX XXXXXXXXX To XXXXXXXXXX

State Total Number of Times Function Run: XXXX State Total Number of FI's Batched: XXXX

Figure 69 - EOD Batch Log

Sort Criteria (Major to Minor):

Username(ASC)

Calculations

None

Background Processes

This report is generated automatically at the State Agency by the End of Day processing.

[END CO 21]

[CO 6]

Section 4 - 3.1.12 : Master / Subordinate FI Type

Priority: Requested

Window: Master / Subordinate FI Type

Report: Yes

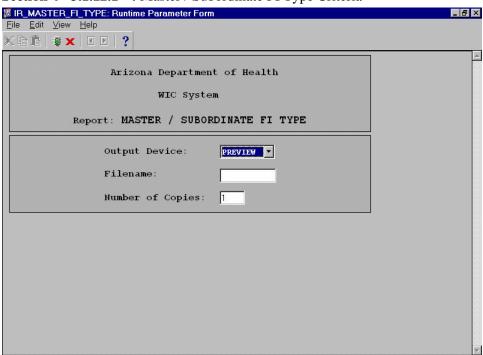
FSRD Reference: FIP 14.2

Narrative:

This report shows all FI types that have duplicates, and displays each duplicate (subordinate) FI type.

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 3.1.12.1 : Master / Subordinate FI Type Criteria

Figure 70 - Master / Subordinate FI Type Criteria

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer. Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page. **Next** - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.12.2 : Master / Subordinate FI Type

Report Name: IR_MASTER_FI_TYPE Report No: IR4240
Report Date: MM/DD/YYYY Page: ZZZ9

Arizona WIC Program Master / Subordinate FIType

FI Type: XXXXXXXX

FI Type: XXXXXXXX FI Type: XXXXXXXX

FI Type: XXXXXXXX

FI Type: XXXXXXXX FI Type: XXXXXXXX

Figure 71 - Master/Subordinate FI Type

Sort Criteria (Major to Minor):

FI_Type (ASC)

Calculations

None

Background Processes

None

Section 4 - 3.1.13: Food Package Composition

Priority: Requested

Window: Food Package Composition

Report: Yes

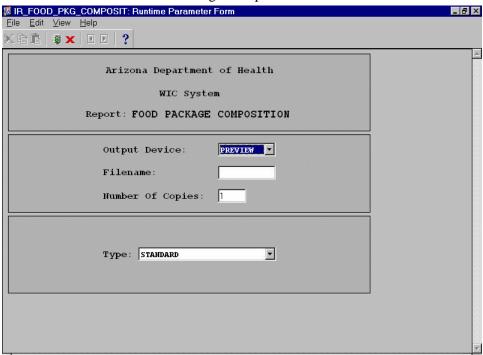
FSRD Reference: FIP 14.2

Narrative:

This report shows food package content, including the FI types and the foods that make up each FI type.

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 3.1.13.1: Food Package Composition Criteria

Figure 72 - Food Package Composition Criteria

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer.

Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

Type- The types of food package the report shows be run on the options are "Standard", "Custom", and "Both".

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - *Clicking on this button allows the user to see the next parameter form page.*

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.13.2 : Food Package Composition

Report Name: IR_FOOD_PKG_COMPOSIT Report No: IR4245
Report Date: MM/DD/YYYY Page: ZZZ9

Arizona WIC Program
Food Package Composition
Food Package Type: XXXXXXXX

Women

Category: XXX

FI Type: XXXXXXXX

Food ID Description Quantity Unit of Measure XXXX XXXXXXXXXXXX XXXXXXXX XXXX XXXXXXXXX XXXXXXXXXXX XXXX XXX XXXXXXXXX XXXXXXXX

FI Type: XXXXXXXX

Food ID <u>Description</u> **Quantity** Unit of Measure XXXXXXXX XXXX XXXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXXXXX XXXX XXXXXXXXX XXXXXXXXXXX

Category Total: XXXX
Women Total: XXXX

Infants

Category: XXX

FI Type: XXXXXXXX

Food ID **Description** Quantity Unit of Measure XXXX XXXXXXXXX XXXXXXXXXXX XXXX XXXXXXXXX XXXXXXXXXXX XXXX XXXXXXXXX XXX XXXXXXXX

FI Type: XXXXXXXX

Food ID <u>Description</u> Quantity Unit of Measure XXXX XXXXXXXXX XXXXXXXXXXX XXXX XXXXXXXXX XXX XXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXX

Category Total: XXXX
Infant Total: XXXX

Children

Category: XXX

FI Type: XXXXXXXX

Food ID **Ouantity** Unit of Measure Description XXXX XXXXXXXXXXXX XXXXXXXX XXXXXXX XXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXX

FI Type: XXXXXXXX

Food ID Description Quantity Unit of Measure XXXX XXXXXXXXX XXX XXX XXXXXXXX

Figure 73 - Food Package Composition

Sort Criteria (Major to Minor):

Food Package ID (ASC)

Calculations

Category Total - Count(Food Packages by Category)
Women Total - Count(Food Packages for all Women Categories)
Infant Total - Count(Food Packages for all Infant Categories)
Children Total - Count(Food Packages for all Children Categories)

Background Processes

None

[END CO 6]

Section 4 - 3.1.14: Lost / Stolen WIC Food Instruments

Priority: Requested

Window: Lost / Stolen WIC Food Instruments

Report: Yes

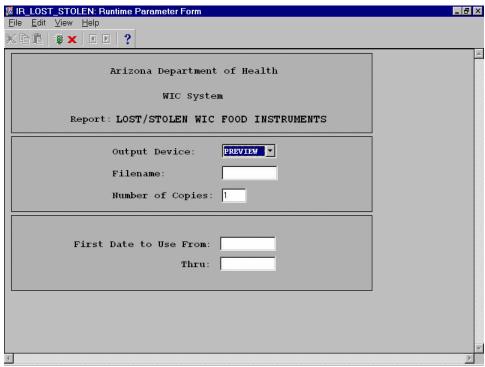
FSRD Reference: FIP 14.2, FPR 3.2

Narrative:

This report displays Lost / Stolen FI's.

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 3.1.14.1 : Lost / Stolen WIC Food Instruments Criteria

Figure 74 - Lost / Stolen WIC Food Instruments Criteria

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer.

Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

First Date to Use From/Thru: This date range is used to narrow the search of FI's by limiting the selection

criteria to only FI's with a starting spend date in the date range.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.14.2 : Lost / Stolen WIC Food Instruments

Report Name: IR_LOST_STOLEN Report No: IR4250 Report Date: MM/DD/YYYY Page: ZZZ9

Arizona WIC Program Lost / Stolen WIC Food Instruments

First Date To Use From: MM/DD/YYYY Thru: MM/DD/YYYY

Local Agency: XX XXXXXXXXX Clinic: XX XXXXXXXXX

<u>FI#</u>	<u>Participant</u>	First Date To <u>Use</u>	<u>Last Date To</u> <u>Use</u>	<u>Disposition</u>	Authorized Rep1
XXXXXXX	XXXXXXX, XXXXXXX	MM/DD/YYYY	MM/DD/YYYY	XXXXXXXX	XXXXXXXX
XXXXXXX	XXXXXXX, XXXXXXX	MM/DD/YYYY	MM/DD/YYYY	XXXXXXXX	XXXXXXXX
XXXXXXX	XXXXXXX, XXXXXXX	MM/DD/YYYY	MM/DD/YYYY	XXXXXXXX	XXXXXXXX

Figure 75 - Lost / Stolen WIC Food Instruments Report

Sort Criteria (Major to Minor):

Disposition (ASC) FI # (ASC)

Calculations

None

Background Processes

None

Section 4 - 3.1.15 : Stock Tolerance Exceeded

Priority: Requested

Window: Stock Tolerance Exceeded

Report: Yes

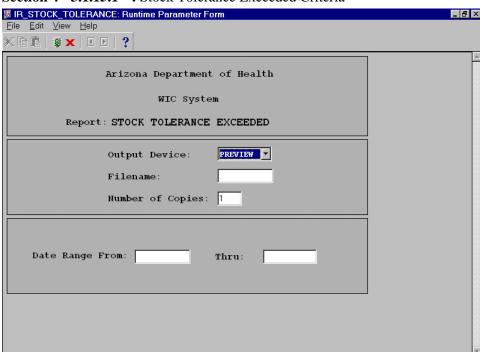
FSRD Reference: FIP 14.2

Narrative:

This report displays all clinics that have exceeded the stock usage tolerance and all clinics that have not performed a stock inventory within a specified date range.

Data Current As Of: Run Time

Frequency: On Demand



Section 4 - 3.1.15.1: Stock Tolerance Exceeded Criteria

Figure 76 - Stock Tolerance Exceeded Criteria

Fields

Output Device - The user may select (from a drop down list) display (window), file, or printer. Filename - If file is selected (above), the directory and filename are entered.

Number of Copies - If printer is selected (above), the number of copies desired is entered.

Date Range From/Thru: This date range is used to narrow the search of stock inventories.

Push Button(s)

Previous - Clicking on this button allows the user to see the previous parameter form page.

Next - Clicking on this button allows the user to see the next parameter form page.

Run Report - Clicking on this button allows the user to run the report.

Section 4 - 3.1.15.2: Stock Tolerance Exceeded

Report Name: IR_STOCK_TOLERANCE Page: ZZZ9

Report Date: MM/DD/YYYY

Arizona WIC Program Stock Toleranœ Exceeded

Date Range: MM/DD/YYYY To: MM/DD/YYYY

Stock Tolerance Exceeded

Inventory Date	Actual Inventory	Expected Inventory	Current Percentage	<u>Tolerance</u>
MM/DD/YYYY	999999	999999	99.99%	99.99%
MM/DD/YYYY	999999	999999	99.99%	99.99%
MM/DD/YYYY	999999	999999	99.99%	99.99%
MM/DD/YYYY	999999	999999	99.99%	99.99%

Inventory Date	Actual Inventory	Expected Inventory	Current Percentage	Tolerance
MM/DD/YYYY	999999	999999	99.99%	99.99%
MM/DD/YYYY	999999	999999	99.99%	99.99%
MM/DD/YYYY	999999	999999	99.99%	99.99%
MM/DD/YYYY	999999	999999	99.99%	99.99%

Stock Inventory Not Completed

Clinic Last Inventory
XX MM/DD/YYYY

xxxxxxxxxxxxxxxxxxxxxxxx

XX MM/DD/YYYY

Clinic Last Inventory
XX MM/DD/YYYY

XXXXXXXXXXXXXXXXXXX

XX MM/DD/YYYY

XXXXXXXXXXXXXXXXXXX

Figure 77 - Stock Tolerance Exceeded

Sort Criteria (Major to Minor):

Local Agency (ASC) Clinic (ASC) Inventory Date (DSC)

Calculations

None

Background Processes

For the top half of the report, the system finds all clinics where the last inventory performed during the date range has exceeded the stock tolerance percentage and for each clinic found displays the last four inventories that were performed. For the bottom half of the report, the system finds all clinics that have not performed an inventory during the specified date range.

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